

235th

ANNUAL REPORT

OF THE

TOWN OFFICERS

OF

BROOKLINE

MASSACHUSETTS

AND

THE TOWN RECORDS

FOR YEAR ENDING DECEMBER 31

1940



NEWTON GARDEN CITY PRINT 1941 Gets Nay. 1941

> 124. 974. 45 B81c 1940 copy 1

Jown of Brookline

ELECTED TOWN OFFICERS FOR THE MUNICIPAL YEAR 1940–1941

Moderator Erland F. Fish

Town Clerk Arthur J. Shinners (1943)

Selectmen and Board of Health

William J. Hickey, Jr., Chairman (1942)

Edward Dane (1943)

Richard S. Bowers (1942)

Daniel G. Rollins (1943)

Daniel Tyler, Jr. (1941)

Treasurer and Collector Albert P. Briggs (1942)

Assessors

Michael D. Mealey, *Chairman* (1942)

James H. Henderson (1943) David B. Church (1941)

School Committee

N. Brooks Morrison, Chairman (1942)

Term Expires	Term Expires
Viola R. Pinanski	Arthur L. Endicott1942
Edward H. McGrath, Jr 1943	Percy C. Idell1941
George E. Hills	Thomas P. Kendrick1941
Edith C. Baker1942	Lotta Bradburn Schick 1941

Trustees of Public Library

Abbot Peterson, Chairman (1942)

Term	Term
Expires	Expires
Albert F. Bigelow 1943 Carleton S. Francis 1943 Reginald Fitz 1943 Hermann F. Clarke 1943 Arthur L. Endicott 1942 Walter Humphreys 1942	Charles D. Maginnis 1942 Theodore Lyman 1941 Eleanor Parker 1941 Harold P. Williams 1941 Frederick Foster 1941

Planning Board

Gorham Dana, Chairman (1945)

Term Expires		Term Expires
Leon Henry Zach	*William B. Coffin Henry Ware	1942

Trustees of Walnut Hills Cemetery

Frederick A. Leavitt, Chairman (1941)

Term	Term
Expires	Expires
Henry R. Shepley .1943 Henry Ware .1943 Albert F. Bigelow .1942	Arthur P. Crosby

Water Board

Timothy J. B	Burke, Chairman (1943)
Francis W. Hamilton19	1942 William D. Paine1941

Park Commissioners

Fran	cis J. O.	akes, Jr.,	Chairman (1943)	
Daniel W Warren Ir		1042	George Storer Raldwin	1941

Committee on Planting Trees

Ernest B. Dane, Chairman

†Emma G. Cummings

Theodore Lyman

Constables

Robert M. Boehner Charles L. Hapgood Edward R. Fahey

Edward T. Sullivan Andrew C. Bruce

^{*}Resigned September 18, 1940; Ernst M. Parsons elected by joint convention October 14, 1940, to fill vacancy.

[†]Deceased October 12, 1940; Dr. George P. Shattuck elected by joint convention November 4, 1940, to fill vacancy.

APPOINTEES FOR THE MUNICIPAL YEAR 1940

Board of Selectmen

Agnes G. Killion, Secretary

Board of Health

Agnes G. Killion, Secretary
For other appointments in this Department see report of Board of Health

Board of Public Welfare

Kate Ellis, Agent Elizabeth A. McMahon, Matron of Brookline Infirmary

Town Counsel

Simon P. Townsend

Park Commissioners

Agnes G. Killion, Secretary

Water Board

Lawrence E. Hanson, Clerk and Water Registrar Walter B. Bushway, Superintendent Water Works

Town Engineer

*Henry A. Varney

Treasury Department

Matthew S. McNeilly, Assistant Treasurer

Deputy Collectors

Frederick J. Wright

Charles L. Hapgood

Town Accountant

Leon L. Allen

Superintendent of Streets and Sewers

Daniel G. Lacy Stephen E. Burke, Second Assistant Superintendent John G. Gerrish, Superintendent of Equipment

Superintendent of Wires and Lights and Gas Inspection

†Eugene N. Davis

Assessors

Herbert N. Bates, Secretary

Planning Board

‡Henry A. Varney, Secretary

^{*}Resigned August 1, 1940; Walter A. Devine appointed to fill vacancy November 15, 1940.

[†]Resigned Nov. 1, 1940; Daniel G. Lacy appointed Acting Supt. of Wires and Lights and Gas Inspection.

[‡]Resigned August 1, 1940; Walter Devine was appointed Secretary of Planning Board.

State Aid Agent

Agnes G. Killion

Soldiers' Relief Agent

John T. Connor

Registrars of Voters

Bridie P. Casev	1043
Thomas R. Daley	
Harold Williams	1941
Arthur J. Shinners, Clerk (Ex-officio)	

Retirement Board

Donald H. Whittemore, Chairman
Albert P. Briggs, Secretary ex-officio
David Wright, Clerk

Walter A. Devine

Public Library

*Louisa M. Hooper, Librarian

Forestry Department

Daniel G Lacy, Superintendent

School Department

Ernest R. Caverly, Superintendent
For other appointments in this Department see report of Superintendent
of Schools

Police Department

James W. Tonra, Chief of Police

Fire Department

†George W. Goode, Station B, Headquarters, Fire Commissioner Selden R. Allen, Chief

Building Commissioner

Thomas J. Moran

Board of Appeal

Henry Ware, Chairman (1941) Michael D. Mealey (1943) Edward B. Miles (1942) Arthur J. Shinners, Clerk

Examiners of Gas Fitters

Thomas J. Moran

Thomas A. Conroy

Moth Superintendent

Ernest B. Dane

^{*}Resigned March 1, 1940; Elizabeth Butcher appointed March 22, 1940. †Term expired May 7, 1940; Charles F. Rowley appointed May 7, 1940.

Walnut Hills Cemetery

Herbert B. Fisher, Clerk and Superintendent

Measurers of Wood and Bark

Willard E. Ward

William F. Coughlin

Inspector of Petroleum

Selden R. Allen

Fuel Purchasing Agent

Willard E. Ward

Sealer of Weights and Measures

Willard E. Ward Deputy Sealers — William F. Coughlin, Matthew F. Mealey

Agent for the Burial of Indigent Soldiers and Marines Edward C. Kellev

Keeper of the Lock-up

James W. Tonra

Weigher of Hay

William F. Foley

Superintendent of Town Hall

John P. Hart

Gymnasium and Baths Committee

William F. Foley, Chairman

Ralph O. Frank
For Officers and Assistants at Gymnasium and Bathhouse, see report of
Gymnasium and Baths Committee

Playground Commission

William F. Foley, Chairman

Warren D. Arnold George Storer Baldwin Thomas P. Kendrick Ralph O. Frank

Forest Warden

Selden R. Allen

Fence Viewers

Arthur A. O'Shea

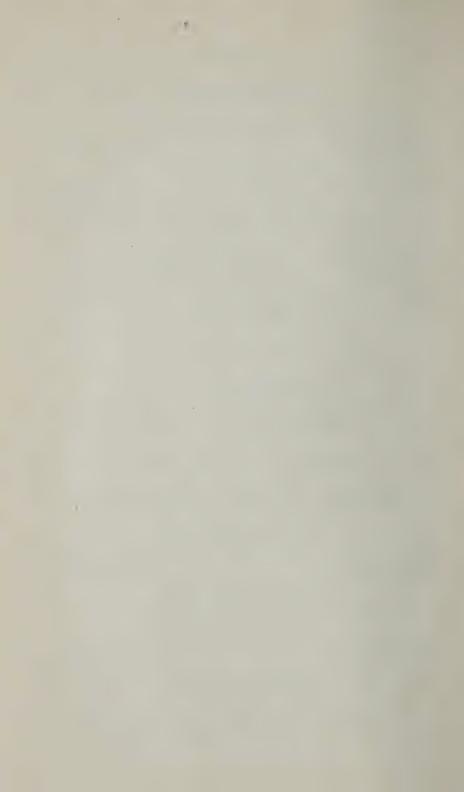
Charles R. Burns

Inspector of Animals

Dr. Charles W. Delano

Dog Officer

Lieut. James A. Lacey



TOWN RECORDS

OF

BROOKLINE

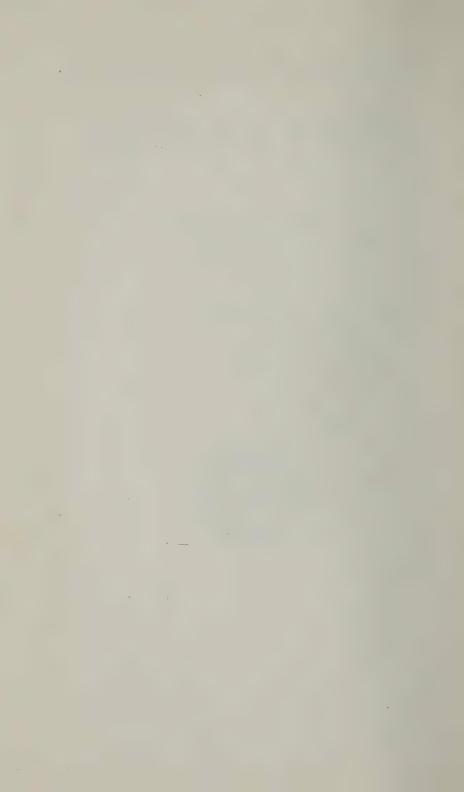
MASSACHUSETTS

FOR THE

MUNICIPAL YEAR ENDING DECEMBER 31

1940





the second second

BROOKLINE TOWN RECORDS

For the Municipal Year Ending December 31, 1940

ANNUAL ELECTION, MARCH 5, 1940

WARRANT

Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the inhabitants of the Town of Brookline qualified to vote in elections to meet at the polling places designated for the several precincts in the said town on Tuesday, the fifth day of March, 1940, at seven o'clock in the forenoon for the following purposes, to wit:

To choose by ballot the following town officers: Moderator for one year; Town Clerk for three years; two Selectmen for three years; three members of the School Committee for three years; two Trustees of the Walnut Hills Cemetery for three years; one Assessor for three years; four Trustees of the Public Library for three years; one member of the Water Board for three years; one Park Commissioner for three years; three members of the Committee on Planting Trees for one year; one member of the Planning Board for one year, one for two years, one for three years, also nine town-meeting members in each precinct for three years; also the following town-meeting members to fill vacancies; in Precinct one, two town-meeting members for one year; in Precinct four one town-meeting member for two years; in Precinct seven, one town-meeting member for one year, two years; in Precinct eight, one town-meeting member for one year, and one town-meeting member for two years.

For these purposes the polls will be open at seven o'clock in the forenoon and shall be closed at seven o'clock in the afternoon.

And in the name of the said Commonwealth you are further required to notify and warn the said inhabitants to meet at the Town Hall in the said town on Tuesday, the nineteenth day of March, 1940, at seven-thirty o'clock in the evening, for the following purposes, to wit:

First, To see if the town will vote that the number of Measurers of Wood and Bark be two, to be appointed by the Selectmen.

Second, To see if the town will vote to authorize the Town Treasurer, with the approval of the Selectmen, to borrow money from time to time in anticipation of the revenue of the financial year beginning January 1, 1940, and to issue a note or notes therefor, payable within one year, and to renew any note or notes that may be given for a period of less than one year in accordance with Section 17 of Chapter 44 of the General Laws.

Third, To act upon the appropriations asked for or proposed in the annual town reports by the Selectmen or by any town officer or committee.

Fourth, To see if the town will appropriate the sum of fifteen thousand eleven dollars (\$15,011) to be expended by the School Committee for sprinklers and connections to the town fire alarm system for the Runkle School.

Fifth, To see if the town will vote to appropriate the sum of two thousand dollars (\$2,000) to be expended by the School Committee for the services of a qualified landscape architect to prepare plans and supervise a Works Project Administration project for the improvement and development of the quadrangle at the High School.

Sixth, To see if the town will authorize the School Committee to sponsor a Work Projects Administration project for the construction of an addition to the Pierce School to be used for a gymnasium and will appropriate the sum of thirty thousand three hundred fifty dollars (\$30,350) to be expended by the School Committee for materials, equipment, supplies, tools, fees and wages of a clerk of works in connection with such construction.

Seventh, To see if the town will appropriate the sum of five thousand seven hundred dollars (\$5,700) to be expended by the School Committee for physical education equipment, furniture and furnishings for the Pierce School gymnasium proposed in the preceding article.

Eighth, To see if the town will vote to accept Section 54 of Chapter 33 of the General Laws (Ter. Ed.) as inserted by Acts of 1939, Chapter 425, Section 1, providing that persons in the service of a town shall not lose pay or vacation as the result of performing certain designated service in the organized militia or in the United States army or naval reserve forces.

Ninth, To see if the town will appropriate the sum of sixty-eight thousand one hundred fifty-eight dollars (\$68,158) for a separate fund to be expended, with the approval of the Board of Selectmen, for the purchase or hire of materials, supplies and equipment and the employment of labor for the furtherance of, or for the contribution of the town to, any unemployment relief project, in accordance with Chapter 46 of the Acts of 1939, and will authorize three thousand three hundred eighty-three dollars and fifty cents (\$3,383.50) of said sum to be expended for administration.

Tenth, To see if the town will appropriate the sum of seventy-seven thousand nine hundred dollars (\$77,900) to be expended, with the approval of the Board of Selectmen, for the purchase or hire of materials, supplies and equipment and the employment of labor for the furtherance of, or as the contribution of the town to, unemployment relief projects for the construction of sewers and surface water drains within the town, as authorized by Chapter 46 of the Acts of 1939, and will authorize the Treasurer to borrow the whole or any part of said sum.

Eleventh, To see if the town will appropriate the sum of twenty-five hundred dollars (\$2,500) for the purpose of providing proper facilities for public entertainment at the time of the holding of the national convention of the American Legion in Boston during the current year and of paying expenses incidental to such entertainment, said sum to be expended under the direction of the Selectmen.

Twelfth, To accept and allow Somerset Road from Welland Road to Blake Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefore, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Thirteenth, To accept and allow Plowgate Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Fourteenth, To accept and allow Puddingstone Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Fifteenth, To accept and allow a main drain and common sewer in a private way known as Garadus Avenue from Dale Street to Goddard Avenue as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Sixteenth, To accept and allow Intervale Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Seventeenth, To accept and allow a main drain and common sewer from the West Roxbury Parkway near the Brookline-Boston Line through lands of David and Ruth Zide, George H. Torney and Frances A. Coughlan to Rockledge Road, as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

Eighteenth, To appropriate the sum of fifty-seven thousand seven hundred dollars (\$57,700) for the original construction of those public ways laid out and accepted by the town under the warrant for this town meeting including land damages and the cost of pavement and sidewalks laid at the time of said construction, and to authorize the Treasurer to borrow the whole or any part of the same.

Nineteenth, To see if the town will authorize the Board of Selectmen and the Board of Park Commissioners to terminate on behalf of the town the rights of the City of Boston in the Old Brookline Reservoir and the land in which said reservoir is located.

Twentieth, To see if the town will accept a bequest of three thousand dollars (\$3,000) contained in the will of the late James H. Bowditch.

Twenty-first, To see if the town will appropriate the sum of sixteen thousand dollars (\$16,000) to be expended under the direction of the Selectmen for certain changes in Beacon Street between Pleasant and Marion Streets for the improvement of traffic conditions.

Twenty-second, To see if the town will accept Section 16B of Chapter 147 of the General Laws (Ter.Ed.), as inserted by Section 2 of Chapter 426 of the Acts of 1938, providing for one day off in every six for police officers.

Twenty-third, To see if the town will vote to repeal Article XI-A of the Town By-laws relating to the Planning Board.

Twenty-fourth, To hear and act upon the report of the Selectmen with reference to the general survey of the organization and administration of the town government now being conducted.

Twenty-fifth, To see if the town will authorize the Selectmen to report their recommendations, if any, with respect to the general survey of the town now in progress, at any town meeting to be held not later than the annual town meeting of 1941.

Twenty-sixth, To see if the town will amend Article I, Section 2, Paragraph (a) of the Zoning By-law so that it will read as follows:

(a) The Zoning Map, prepared by Henry A. Varney, Town Engineer, dated January 19, 1940, designated Zoning Map No. 6, bearing the signatures of the Planning Board, and showing the boundaries of each district, and the designation of each district by means of a numeral and letter, is declared to be a part of this by-law as amended, but it shall not affect any boundary changes voted at the annual town meeting of 1940 inconsistent with said map.

or will amend and adopt said proposed amendment.

Twenty-seventh, To see if the town will amend Article I, Section 2 of the Zoning By-law by adding the following new paragraph:

(c) Where a boundary line divides a lot which is in a single ownership at the effective date of the amendment of this section adopted by the town in March, 1940, and no part of which is in a district marked by the letters A, B, or C, the regulations for the less restricted portion of such lot may extend to the entire lot, provided the lot does not extend more than twenty-five feet within the boundary line of the more restricted district.

or will amend and adopt said proposed amendment.

Twenty-eighth, To see if the town will amend Article II, Section 2, Paragraph (b) of the Zoning By-law so that it will read as follows:

(b) A garage for more than three automobiles, except that a public garage for storage only or a private garage for more than three automobiles may be allowed, provided in each case that after a public hearing, fourteen days' notice of which shall be given, the Selectmen shall rule that such use on premises or in a building or buildings located, designed and constructed as described by them in their ruling, will not be seriously detrimental to the use of other property in the district for the purposes specified in this section, and provided that the use is confined to premises or a building or buildings conforming to the description in the said ruling.

or will amend and adopt said proposed amendment.

Twenty-ninth, To see if the town will amend Article II, Section 3, Paragraphs (h) and (i) of the Zoning By-law so that they will read as follows:

- (h) An accessory purpose on the same lot with and customarily incident to any of the above purposes and not detrimental to the use of other property in the district for the above purposes. An accessory purpose shall not include:
- (1) A garage for or storage of more than three automobiles,
- (2) The storage of more than one commercial automobile,
- (3) The stripping of loam except for re-use on the same property, or
- (4) Advertising signs except those pertaining to the lease, sale or use of a lot or building on which they are placed and not exceeding a total area of twelve square feet; provided that on a lot occupied by a dwelling there may be for each family housed not more than two signs with a total area of not more than two square feet pertaining to the use thereof or bearing a name and the designation of any authorized occupation and being such signs as are customary on any building used for the purposes permitted by this section.
- (i) A public garage for storage only, a private garage for more than three automobiles, storage of automobiles not otherwise permitted, a telephone exchange or a transforming station, provided in each case that after a public hearing, fourteen days' notice of which shall be given, the Selectmen shall rule that such use on premises or in a building or buildings located, designed and constructed as described by them in

their ruling, will not be seriously detrimental to the use of other property in the district for the purposes specified in the preceding paragraphs of this section, and provided that the use is confined to premises or a building or buildings conforming to the description in the said ruling. or will amend and adopt said proposed amendments.

Thirtieth, To see if the town will amend Article III, Section 1, Paragraph (d) of the Zoning By-law so that it will read as follows:

(d) In a district marked by the letter D, the letter E, the letter F or the letter G no building shall be erected to a height in excess of forty-five feet and no building used in any part for a club or, if in a 2D or 3D district, for residence purposes by more than one family, or for the purposes of a hotel, lodging or boarding house, or an establishment for the care of sick, aged, crippled or convalescent persons, shall be in excess of two and one-half stories. A half-story is a story which is situated next under a sloping roof, the floor area of which does not exceed two-thirds the floor area of the story immediately below it.

or will amend and adopt said proposed amendment.

Thirty-first, To see if the town will amend Article III, Section 2, Paragraph (a) of the Zoning By-law so that it will read as follows:

(a) In a district marked by the letter C not more than sixty percent and in a district marked by the letter D, the letter E, the letter F or the letter G not more than thirty percent of the area of any lot shall be occupied by a building or buildings, except as provided in paragraph (e) of this section.

or will amend and adopt said proposed amendment.

Thirty-second, To see if the town will amend Article III, Section 2, Paragraph (b) of the Zoning By-law so that it will read as follows:

(b) On a corner lot the building area permitted by paragraph (a) of this section may be exceeded by four hundred square feet. or will amend and adopt said proposed amendment.

Thirty-third, To see if the town will amend Article III, Section 2, Paragraph (c) of the Zoning By-law so that it will read as follows:

(c) In a 2D, 3A, 3B, 3C, 3D, or 4D district no building shall be erected with any part of its walls nearer than ten feet from the side line of an abutting street, except as provided in paragraph (e) of this section. In a 4E district no building shall be erected with any part of its walls nearer than twenty feet, in a 4F district nearer than twenty-five feet and in a 4G district nearer than thirty feet from the side line of an abutting street, except as provided in paragraph (e) of this section and except that no building is hereby required to be set back in a 4E district more than twenty percent, in a 4F district more than thirty percent of the depth of the lot, or in any case more than the average of the setbacks of the buildings nearest thereto on either side, a vacant lot one hundred feet or more in width or a lot occupied by a building set back more than the setback hereinabove required being considered as though occupied by a building set back the depth of the setback hereinabove required. There shall be in front of every building, other than a one-story building of accessory purpose, situated on a lot not abutting on a street, an unoccupied area on the same lot having a depth, if in a 2D, 3A, 3B, 3C, 3D, or 4D district, of not less than twenty-five feet, if in a 4E district of not less than thirty-five feet, if in a 4F district of not less than forty feet and if in a 4G district of not less than forty-five feet.

or will amend and adopt said proposed amendment.

Thirty-fourth, To see if the town will amend Article III, Section 2, Paragraph (d) of the Zoning By-law so that it will read as follows:

(d) In a 3D or 4D district no building shall be erected less than seven and one-half feet, in a 4E district less than ten feet and in a 4F or 4G district less than twelve and one-half feet from any boundary of the lot on which it stands, or in each case less than twice the above required distance from any other building on the same lot. There shall be behind every building erected in a 4D district an unoccupied area on the same lot not less than fifteen feet deep, in a 4E district not less than twenty feet deep; except that accessory buildings not more than one story in height may be located as permitted by the Building Law, and except as provided in paragraph (e) of this section.

or will amend and adopt said proposed amendment.

Thirty-fifth, To see if the town will amend Article III, Section 2 of the Zoning By-law by striking our Paragraph (f) and adding the following paragraphs:

- (f) No building, except one-story buildings of accessory purposes as defined in Article II, shall be erected in a 4D district on a lot containing less than seven thousand five hundred square feet or less than seventy feet wide, in a 4E district on a lot containing less than fifteen thousand square feet or less than one hundred feet wide, in a 4F district on a lot containing less than twenty-five thousand square feet or less than one hundred and twenty-five feet wide and in a 4G district on a lot containing less than forty thousand square feet or less than one hundred and fifty feet wide, the lot width in each case to be measured through that part of the building to be erected where the lot is narrowest; provided that one building and its accessory buildings may be erected on any lot which at the effective date of the amendment of this section adopted by the town in March, 1940, was not owned by the owner of any adjoining lot; and provided that one building and its accessory buildings may be erected on any lot formed by subdividing into two lots of approximately equal size and width a lot which had at the effective date of the said amendment not less than one and three-fifths times both the area and width above set out and which was not owned by the owner of any adjoining lot; and provided that there is to be more than one building on a lot, whether or not including an existing building, the above required area, and, if the buildings are side by side, the above required lot width, shall each be multiplied by the number of such buildings.
- (g) No lot area shall be so reduced in size or subdivided that any building or buildings on the lot or to be erected thereon will conflict with the provisions of this section. or will amend and adopt said proposed amendments.

Thirty-sixth, To see if the town will amend Article IV, Section 5 of the Zoning By-law so that it will read as follows:

Section 5. AMENDMENTS.

It shall be the duty of the Planning Board, upon petition signed by the owners of fifty percent in valuation of the property contained in the block or groups of blocks to which a proposed amendment will apply, altering the boundaries of any district established by this by-law or altering the regulations applied to such district by this by-law, or upon its own initiative from time to time, to hold a public hearing, seven days' published notice of which shall be given, for consideration of any such amendment, and thereupon to submit to the town for action its recommendations in regard to the same. The cost of giving notice of a hearing to be held upon petition shall be borne by the petitioners.

or will amend and adopt said proposed amendment.

Thirty-seventh, To see if the town will authorize taking a sum of money voted for the appropriations heretofore made at this town meeting under this warrant, and not voted to be borrowed, from any available funds in the treasury and will authorize the Assessors to use free cash in the treasury in any available funds to that amount in the determination of the 1940 tax rate.

Thirty-eighth, To hear and act upon reports of town officers and committees.

Thirty-ninth, To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

Hereof fail not, and make due return of this warrant, with your doings thereon, to the Selectmen seven days at least before the day of the said meeting.

Given under our hands at Brookline aforesaid, this fifth day of February in the year of our Lord one thousand nine hundred and forty.

SAMUEL F. BLANCHARD, WILLIAM J. HICKEY, JR., THOMAS J. BRADY, DANIEL TYLER, JR., RICHARD S. BOWERS,

Board of Selectmen.

A true copy. Attest:

ROBERT M. BOEHNER, Constable.

Commonwealth of Massachusetts

Brookline, Mass., February 13, 1940.

Norfolk, ss.

I, Robert M. Boehner, being a Constable of the Town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the Town of Brookline and by publishing a copy in the Brookline *Chronicle*, being a newspaper published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

ROBERT M. BOEHNER, Constable.

I hereby certify that at least seven days before the time of said meeting, I notified the Town-Meeting Members of said meeting by mailing a copy of said Warrant and a copy of the Report of the Selectmen on Articles in the Warrant to the last known address of said members.

ARTHUR J. SHINNERS, Town Clerk.

Attest:

Dated February 20, 1940.

In pursuance of the foregoing warrant the inhabitants of the town of Brookline, qualified to vote in elections met at the polling places designated for the several precincts in said Brookline on Tuesday, the fifth day of March, 1940, at seven o'clock in the forenoon. The polling places had been designated as follows:

Precinct 1, Temple Centre; Precinct 2, Devotion School; Precinct 3, Presbyterian Church; Precinct 4, Elks' Home; Precinct 5, Sewall School; Precinct 6, Pierce Primary School; Precinct 7, Driscoll School; Precinct 8, Runkle School; Precinct 9, Heath School.

The following election officers were sworn to the faithful performance of their duties by the Town Clerk and the Wardens of the Precincts.

Precinct One

Robert C. Martin, Warden Arthur H. Rigor da Eva, Clerk Forrest L. Fogarty, Teller Florence Gallagher, Teller Charles Nayor, Teller Guy H. Hunt, Teller Jennie E. G. Preble, Teller Joseph McElroy, Teller A. Madeline Jamieson, Teller Harry E. Gordon, Teller Marjorie Dowd, Teller Gerard F. Sullivan, 1eller Martin McInerney, Teller Martin McInerney, Teller Ruth Nangle, Teller Ruth Nangle, Teller Flichard Owens, Teller Ethel Greenberg, Teller Joseph McNamara, Teller Joseph McNamara, Teller Daniel McCabe, Teller Joseph M. Lennon, Teller Hazel Lenk, Teller Joseph Elcock, Teller

Precinct Two

Harry Adams, Warden Robert F. Murphy, Clerk Dexter B. Wiswell, Teller Lillian G. McGruder, Teller Alice Wort, Teller Raymond A. Potter, Teller Bertha C. Andrews, Teller Ruliff J. Fisher, Teller Sadie Giddon, Teller Jessica S. Lavine, Teller Thomas F. Reynolds, Teller Thomas F. Reynolds, Teller Frank H. Lally, Teller Edward E. Spitz, Teller Eva M. Livingston, Teller Lillian Boles, Teller Gerald McGarry, Teller W. Leonard Collyer, Teller Catherine McGarry, Teller Catherine McGarry, Teller Catherine McGarry, Teller Olive Kellett, Teller Allen Skinner, Teller Martha Steeves, Teller

Precinct Three

Leo R. Armstrong, Warden
Agnes Sullivan, Clerk
Herbert R. Chase, Teller
Lewis J. Kennealy, Teller
Marion Edgar, Teller
Walter J. Smith, Teller
William Dunnells, Teller
Priscilla Jenkins, Teller
Clarence S. Anthony, Teller
Elizabeth McDonald, Teller
Henry Lynch, Teller
Margaret E. O'Brien, Teller
Gerard L. Craven, Teller
Mary A. Curry, Teller
John C. Daley, Teller
James J. Lynch, Teller
James J. Lynch, Teller
Melbourne A. McCullough, Teller
Mary Cardinale, Teller
Howard A. Fox, Teller

Precinct Four

Thomas B. McCaffery, Warden Eugene E. Allen, Clerk Genevieve Reid, Teller Frederick L. Bowers, Teller Mary Doolan, Teller James A. Huban, Teller Genevieve Fitzgerald, Teller Joseph D. Mahoney, Teller John P. Cunningham, Teller Robert H. M. Clark, Teller James P. Mackey, Teller Henry McCullough, Teller Anne J. Lynch, Teller Geraldine Mackey, Teller Evelyn M. DeBow, Teller Evelyn M. DeBow, Teller Edward Brooks, Teller Catherine Burns, Teller Catherine Fitzpatrick, Teller Catherine Coakley, Teller Catherine Coakley, Teller

Precinct Five

James M. Driscoll, Warden Michael J. McLaughlin, Clerk Joseph Hart, Teller Harriet E. Woods, Teller George A. Lyons, Teller Frank Richardson, Teller John Curry, Teller John Curry, Teller John J. Fahey, Teller John J. Fahey, Teller Florence R. Dawson, Teller Florence R. Dawson, Teller A. Wilfred Ellictt, Teller Paul Meade, Teller Henrietta Richardson, Teller Henrietta Richardson, Teller Herbert McMillan, Teller Herbert McMillan, Teller John Nyhan, Teller Mary Scully, Teller Annie P. McCarthy, Teller

Precinct Six

Peter T. McMahon, Warden Alfred H. Cornell, Clerk George P. McGinnis, Teller Stewart Dalzell, Teller John H. Day, Jr. Teller Claire U. Dooley, Teller John F. Brennan, Teller John L. Gamble, Teller Mary Keegan, Teller Mary Keegan, Teller Louise P. Jaques, Teller John J. Keaveney, Teller Edward W. Donovan, Teller Ida Ethel Stitt, Teller Sara C. White, Teller Mary Boehner, Teller Mary Hutchins, Teller Clarence Fowler, Teller Ruth Gilman, Teller Albert M. Higgs, Teller Florence Connellan, Teller Alfred J. Ochiltree, Teller Frank J. Riley, Teller

Precinct Seven

Warren A. Fogarty, Warden George Nauman, Clerk Fred H. Smyth, Teller Arthur E. Haid, Teller Margaret C. Ward, Teller Edwin L. Riley, Teller William T. Livingston, Teller Francis C. Clark, Teller Gladys Fogarty, Teller Helen S. Collins, Teller Doris McNeilly, Teller May C. Lima, Teller Albert C. Aldrich, Teller Mabel C. R. Hayward, Teller Bertha E. Barnes, Teller Regina Wright, Teller Myrtle Niccolls, Teller Edith Kimball, Teller Arthur Carlow, Teller Ben Thewlis, Teller Isabella M. Conley, Teller Margaret Hills, Teller

Precinct Eight

Mary B. Lehneman, Warden Walter F. Kelley, Clerk Joseph O'Shea, Teller George B. Schick, Teller Mary G. Pepper, Teller Winifred Keith, Teller Irma Tufts, Teller Irma Tufts, Teller Alma Willis, Teller Lyla M. Barry, Teller Donald Connolly, Teller George B. Doyle, Teller Jean Mcrrison, Teller Catherine Connor, Teller Woodbury H. Rand, Teller Jack McGlynn, Teller Harvey Breger, Teller Bet tram Linsky, Teller Priscilla White, Teller Mary Coulthurst, Teller Mabelle Thorpe, Teller

Precinct Nine

Thomas H. Finan, Warden Ernest L. Fuller, Clerk Mary J. Sullivan, Teller Hughena Jamieson, Teller Ernest Hobden, Teller Sally Lanagan, Teller Fred J. Love, Teller Alvin J. Sherman, Teller Paul McGoldrick, Teller William V. Hanley, Teller Marion G. O'Brien, Teller Joseph Conaty, Teller Thomas Messitt, Teller Herbert S. Potter, Teller James A. Collins, Teller Ambrose McCue, Teller Mary Allen Graham, Teller Eileen Mullane, Teller John W. Murray, Teller Robert W. Taylor, Teller May Davidson, Teller May Davidson, Teller Masgaret L. Hickey, Teller Margaret L. Hickey, Teller

The return of the votes cast at each of the nine precincts were made to the Town Clerk and certified by the Registrars of Voters as follows:

	MO	DER	ATOF	l, One	e Yea	r				
Precincts	1	2	3	4	5	6	7	8	9	Totals
Erland F. Fish	1219	1028	931	590	759	968	1028	991	1606	9120
Scattering	0	0	0	0	1		0		0	
Blanks	379	339	452	596	682	522	360	245	754	4329
T	OWN	V CL	ERK,	Thre	e Ye	ars				
Arthur J. Shinners			978			1003			1635	9456
Blanks	372	302	405	529	595	487	339	240	725	3994
:	SELI	ECTN	IEN,	Thre	e Yea	rs				
	605	595	609	335	397	618	646	523	732	5060
Edward Dane	910	694	640	400	553	592	685	695	1262	6431
Frank J. O'Hearn	252	271	443	793	913	641	285	186	877	4661
Daniel J. O'Neil, Jr 1	45 1059	54 771	630	99 207	118 308	83 551	46 772	20 791	86 1143	618 6232
Blanks	325	349	377	538	595	495	342	257	620	3898
Diame.	020	0 17		000	0,0	2,0	0.25	201	020	0070
SCHO	OL	COM	MIT	TEE.	Thre	e Yea	rs			
George E. Hills 1		826	699	318	499	695	890	825	1269	7043
Thomas J. McCabe		429	622		1004	788	457		1206	6131
			1002	887	1040		967		1653	9499
Viola R. Pinanski 1			738	264	400	690	953		1248	7521
Blanks 1	1041	910	1088	1212	1383	1191	897	730	1704	10156
TRANSPORT WA	* ***	7731 XX	** * * *	CDM	(30) (20) 30) 1	D 37 /7	14	**		
TRUSTEES WA						,				0700
Henry R. Shepley 1 Henry Ware 1	121	966 958	880 879	561 578	779 798	911 936	964 940		1575 1542	8703 8691
Scattering	0	930	1	0	0		940		0	1
Blanks	919	810	1006				872	-	1603	9505
	ASS	ESSC	R, T	hree	Year	S				
James H. Henderson 1	237	1042	981	661	886	1112	1046	975	1697	9637
Scattering	1	0	0	0	0	0	0	0	0	1
Blanks	360	325	402	525	556	378	342	261	663	3812
TRUSTEE										
Albert F. Bigelow 1		978	886	553	734	941	998		1590	8801
Hermann F. Clarke 1		957 952	856 842	531 533	731 746	882 878	964 954		1573 1553	8545 8497
Reginald Fitz		954	876	579	812	932	965		1581	8736
Blanks 1				2548				1227		19221
MEMBER	OF	WAT	ER I	BOAR	D. T	'hree	Year	's		
Timothy J. Burke 1		978	976	756		1075	995		1742	9610
Blanks		389	407	430	452	415	393	301	618	3840
PARK	COM	MIS	SION	VER.	Thre	e Ye	ars			
Francis I. Oakes, Ir 1	142	960	892	606	799			920	1621	8865
Blanks	456	407		580		541			739	4585

COMMITTEE	ON PI	ANT	ING '	TREE	ES, O	ne Y	ear		
Precincts 1	2	3	4	5	6	7	8	9 ′	Totals
Emma G. Cummings 11	37 954	846	521	725	888	952	925	1580	8528
Ernest B. Dane 11	53 985	906	602	808	960	996	944	1655	9009
Theodore Lyman 11		836	521	717	889	941	918	1577	8454
Blanks 13		1561	1914	2076	1733	1275	921	2268	14359
PLA	NNING	BOA	RD, F	ive Y	ears				
Gorham Dana 11	47 960	874	550	755	892	980	923	1540	8621
Blanks 4	51 407	509	636	687	598	408	313	820	4829
PLAN	NING	BOAI	RD, F	our	Years				
Leon H. Zach 10	75 922	822	494	697	747	916	878	1478	8029
Scattering		0	0	0	0	0	0	0	1
Blanks 5	22 445	561	692	745	743	472	358	882	5420
PLAN	INING	ROAE	та	hroo	Voors				
Carleton Hunneman 10		840	520	723	782		000	1500	0216
Blanks 4			666	719	708	922 466	338	1500 860	8216 5234
Dianks	199 433	343	000	719	100	400	330	000	3234
PI.A	NNING	BOA	RD 7	Two T	Vaare				
William B, Coffin 10		825	526	743	800	916	902	1507	8195
Blanks 5		558	660	699	690	472	344	853	5255
Dianks	20 433	330	000	099	090	414	344	033	3233
DIA	NNING	DO A	DD.	0	V				
			,			004	005	4.404	0400
Henry Ware 10		817	515	745	795	904		1481	8132
Scattering	$ \begin{array}{ccc} 0 & 0 \\ 533 & 454 \end{array} $	565	671	697	695	0 484	339	879	5317
Dianks	000 404	303	0/1	097	093	404	339	019	5517
C	CONSTA	BLES	s, On	e Yea	ar				
	24 833	696	303	438	705	831		1224	6910
	027 864		420	654	731	832		1269	7447
3	508 409			735	628	456	379	952	5238
	235 209			550	519	225	151	412	3181
	947 799			752	803	777	755	1353	7331
	029 850			473	758	870	857	1248	7192
	358 362 674 652			251 712	334 570	341	282 553	863 937	3203 5763
Scattering	$\frac{0.74}{1}$ 052			0	570	013	333	937	2
	187 1857								20983
AFILIALS	1001	41/4	2011	2010	2102	A	1011	0014	20700

TOWN MEETING MEMBERS

PR	E	CI	N	CT	1
	~		-		-

PRECINCT 1	
Three Years	
Vote for Nine	
Joseph W. Cowles, 115 Freeman Street I. Lloyd Greene, 73 Monmouth Street John C. Hill, 1223 Beacon Street Harry Olins, 126 Amory Street. Samuel R. Pavson, 48 Beech Road Edward B. Richardson, 25 Lenox Street Fritz B. Talbot, 24 Cottage Farm Road Oliver R. Waite, 61 Crowninshield Road Harold P. Williams, 20 Marshal Street Blanks	1,030 1,031 1,047 1,058 1,006 1,035 1,053 1,030 1,066 5,026
One Year	
Vote for Two	
George F. Hussey, 1049 Beacon Street	1,070
George Willard Smith, 200 Ivy Street	1,077
Blanks	1,049
DUFCINCT A	
PRECINCT 2	
Three Years	
Vote for Nine	020
Leon L. Allen, 40 Naples Road	939
George I. Cohen, 1 Osborn Road	926
Albert Ehrenfried, 33 Centre Street	908
William E. Johnston, 47 Naples Road Adolf N. S. Kirk, 15 Williams Street.	874 884
Theodore A. Lothrop, 123 Fuller Street	902
Manuel Sugarman, 133 Columbia Street	911
Andrew B. Wiswell, 16 Columbia Street	874
Blanks	4,174
DDFCINCT 1	
PRECINCT 3 Three Years	
Vote for Nine	
Dexter H. Chamberlain, 7 Littell Road	751
Joseph A. Crowley, 14 Auburn Place	692
Bernard F. Dunnells, 64 Aspinwall Avenue	775
George Keaveney, 63 Perry Street	543 744
William P. Lunney, 111 Harvard Street	778
William P. Lunney, 111 Harvard Street James J. Lynch, 71 Toxteth Street	842
William E. McCarthy, 32 Auburn Street	479 843
N. Brooks Morrison, 126 Harvard Street Charles B. Tucker, Jr., 56 Harrison Street	706
William J. Ward, 39 Perry Street	622
Blanks	4,672

PRECINCT 4 Three Years Vote for Nine Charles Elliot Adams, 68 Linden Street Edward C. Daly, 9 Village Lane Harold C. Donovan, 49 Kent Street Alice Driscoll, 9 Kent Street A. Frank Gauld, 22 Linden Place James P. Mackey, 20 Kent Street John F. Magee, 50 Villa Lane Thomas James Moran, 33 Juniper Street James Joseph Ryan, 64 Linden Place Joseph Paul Sullivan, 72 Linden Street Thomas P. Welch, 27 Juniper Street Blanks	399 485 514 487 352 558 544 519 519 541 501 5,255
Two Years	
Vote for One	
Neil A. Nevergelt, 26 Linden Place Blanks	530 656
PRECINCT 5 Three Years Vote for Nine	
John J. Barrett, 240 Walnut Street Andrew C. Bruce, 105 Oakland Road Thomas J. Connelly, 38 Boylston Street. Francis P. Denny, 111 High Street John G. Harris, 102 Franklin Street Robert E. Lewis, 7 Rice Street George E. Meany, 39 Kendall Street. Thomas R. Moloney, 170 Cypress Street Francis W. Muldowney, 273 Walnut Street Lendon Snedeker, 25 Glen Road Blanks	793 696 859 752 843 562 880 869 791 277 5,656
PRECINCT 6	
Three Years	
Vote for Nine	
William M. Allen, 401 Washington Street Lawrence A. Bower, 11 Holden Street William E. Caulfield, Jr., 16 School Street Carl M. Goodspeed, 19 Waverly Street W. H. Russell Goudey, 32 Welland Road. George H. Hooper, 40 Stanton Road. Grace F. Johnson, 205 Davis Avenue Thomas P. Kendrick, 454 Washington Street Frederick T. O'Day, 64 Welland Road Francis Cushing Rogerson, 22 Lowell Road George F. Stitt, 37 Elm Street Frederick Delano Varney, 26 Greenough Street Blanks	790 691 584 742 747 770 693 897 589 580 675 536 5,116

PRECINCT 7

Three Years

Vote for Nine

vote for tyme	
Walter H. Carlow, 575 Washington Street Alfred Delgado, 1459 Beacon Street Edward J. Goodman, Jr., 19 Westbourne Terrace Harry J. Harris, 58 University Road. Zelia Hall Hodgkins, 12 Griggs Terrace William R. Leslie, 1455 Beacon Street Matthew S. McNeilly, 92 Lancaster Terrace Maxwell M. Rabb, 273 Mason Terrace. Esther G. Saloman, 76 Winchester Street Allan G. Waite, 50 Griggs Road. Chester Wing, 4 Summit Avenue Walter F. Wyeth, 60 Gardner Road Blanks	726 348 570 821 747 832 552 715 329 801 784 771 4,496
Two Years	
Vote for Two	
David Farnsworth, 42 Griggs Terrace Everett A. Sherrill, 16 Downing Road Clayton M. Skinner, 54 University Road Blanks	698 449 734 895
One Year	
Vote for One	
Fred A. Simmons, 85 Griggs Road	915 473
PRECINCT 8 Three Years	
Vote for Nine	
Walter D. Allen, 430 Chestnut Hill Avenue John A. Andrew, Jr., 103 Clinton Road Robert Appleton, 137 Beaconsfield Road David B. Church, 279 Clark Road Nina M. Coffin, 161 Rawson Road Arthur P. Crosby, 124 Dean Road Percy C. Idell, 9 Hyslop Road F. Henry Pepper, 1806 Beacon Street Lotta Bradburn Shick, 125 Addington Road Francis R. Carnegie Steele, 209 Buckminster Road Malcolm C. Stewart, 102 Dean Road Grafton L. Wilson, 245 Clinton Road Blanks	829 553 519 629 303 800 411 791 638 781 814 802 3,254
Two Years	
Vote for One	
Benjamin A. Trustman, 161 Clinton Road	904 332
One Year	
Vote for One	
Robert S. Wayland, 238 Clark Road	874 362

PRECINCT 9 Three Years Vote for Nine

100010111110	
Samuel G. Atkinson, 38 Heath Hill	
Hermann F. Clarke, 420 Warren Street	1,273
Charles K. Cobb, 15 Goddard Avenue	1,232
Francis R. Donohue, 59 Eliot Crescent	751
George Peabody Gardner, 135 Warren Street	1,247
Thomas B. Hartigan, 647 Chestnut Hill Avenue	907
John Healy, 813 Heath Street	922
Francis M. Manley, 797 Boylston Street	1,138
Roger Manning, 209 Middlesex Road	1,185
Henry W. Minot, 85 Sears Road	1,199
Philip S. Sears, 260 Heath Street	1,283
Horace H. Soule, 371 Walnut Street	693
Joseph Warren, Jr., 300 Dudley Street	1,364
Blanks	6,656

March 6, 1940.

We, the undersigned, hereby certify that we have canvassed the returns as made from each of the nine precincts with the above results and certify them to be correct.

> HAROLD WILLIAMS, THOMAS R. DALEY, BRIDIE P. CASEY, ARTHUR J. SHINNERS, Registrars of Voters.

A True Record, Attest:

ARTHUR J. SHINNERS,

Town Clerk.

All ballots, total tally sheets and all other records pertaining to the election have been preserved by the Town Clerk during the time required by law.

The voting machines used in Precinct 6 were properly sealed and the record preserved during the legal period.

The persons declared elected town officers were notified as required by the General Laws and the persons elected Town Meeting Members were notified as required by Chapter 36, Acts of 1921.

Attest:

ARTHUR J. SHINNERS,

Town Clerk.

The result of the count of the votes cast at the Town election was forwarded to the Secretary of the Commonwealth.

In accordance with Chapter 51, Section 61, the return of registered voters at the close of registration on February 21 was forwarded to the Secretary of the Commonwealth.

In accordance with Chapter 54, Section 132, as amended by the acts of 1921, the total number of voters checked on the voting lists in each precinct was forwarded to the Secretary of the Commonwealth.

In connection with the work of the Department of Corporations and Taxation, a list of the Town officials was forwarded to Theodore N. Waddell, Director of Accounts.

ARTHUR J. SHINNERS,

Town Clerk.

Commonwealth of Massachusetts

Norfolk, ss.

Then personally appeared the persons below named, and were sworn to the faithful discharge of the duties of their office, at the dates set against their names or signified in writing their acceptance of the office to which they had been elected or appointed, viz:

1940		
Mar.	19	*Erland F. Fish
Mar.		†Arthur J. Shinners
Mar.	6	*Edward DaneSelectman (3 yrs.)
Mar.	6	*Daniel G. RollinsSelectman (3 yrs.)
Mar.	8	*George E. Hills School Committee (3 yrs.)
Mar.	19	*Edward H. McGrath, IrSchool Committee (3 yrs.)
Mar.	8	*Viola R. PinanskiSchool Committee (3 yrs.)
Mar.	6	*Viola R. Pinanski
Mar.	6	*Timothy J. Burke Member of Water Board (3 yrs.)
Mar.	11	*Emma G. CummingsCommittee on Planting Trees
Mar.	25	*Ernest B. Dane
Mar.	11	*Theodore Lyman
Mar.	6	*Robert M. Boehner
Mar.		‡Andrew C. Bruce
Mar.	-	*Edward R. Fahey
Mar.	_	*Charles L. Hapgood
Mar.	-	*Edward T. Sullivan Constable
Mar.		*Bridie P. Casey
Mar.		Willard E. Ward Sealer of Weights and Measures
Mar.		*Selden R. Allen
Mar.		*G. Leroy Luce
Mar.		*William F. Coughlin. Deputy Sealer of Weights and Measures
Pri	1	Dr. Charles W. Delano Inspector of Animals
Apr.	1	*Daniel G. LaceySupt. of Street and Sewers
Mar.		Henry R. Shepley Trustee, Walnut Hills Cemetery (3 yrs.)
Mar.	7	Henry Ware Trustee, Walnut Hills Cemetery (3 yrs.)
Mar.	8	Albert F. BigelowTrustee Public Library (3 yrs.)
Mar.	8	Hermann F. Clarke Trustee Public Library (3 yrs.) Reginald Fitz Trustee Public Library (3 yrs.)
Mar.	9	Reginald FitzTrustee Public Library (3 yrs.)
Mar.	7	Carleton S. Francis Trustee Public Library (3 yrs.)
Mar.	7	Francis J. Oakes, Jr
Mar.	7	Gorham Dana
Mar.		Leon H. Zach
Mar.	-	Carleton Hunneman
Mar.	-	William B. Coffin Planning Board (2 yrs.)
Mar.	7	Henry Ware
-		

^{*}Sworn to office by Arthur J. Shinners, Town Clerk †Sworn to office by Matthew S. McNeilly, Justice of the Peace ‡Sworn to office by Helen A. Fowlie, Assistant Town Clerk

ANNUAL MEETING, MARCH 19, 1940

Pursuant to the warrant of the Selectmen served according to law upon the inhabitants of the town of Brookline by a constable of said town and written notices sent by mail by the Town Clerk at least seven days before the day of meeting to the town-meeting members elected and qualified to act in town meetings in Brookline under the provision of Chapter 36, Special Acts of 1921, accepted by the town of Brookline, March 1, 1921, the town-meeting members so qualified met at the Town Hall in said Town on Tuesday, the nineteenth day of March, 1940 at half past seven in the evening.

Lists of the duly qualified town-meeting members were used at the entrances to the meeting place and were in charge of Thomas R. Daley, Thomas B. McCaffery, Thomas H. Finan and John J. Fahey, tellers, who were sworn to the faithful discharge of their duties. The lists contained the names of two hundred sixty-two (262) town-meeting members qualified to participate in and vote in town meetings in Brookline; two hundred forty (240) being the town-meeting members elected from the nine precincts and twenty-two (22) town-meeting members at large.

No town-meeting member was allowed within the rail until his name had been found on the list and checked.

At thirty-two minutes after seven o'clock the tellers reported that one hundred fifty-one (151) names of town-meeting members had been checked, or more than one-half of all the town-meeting members qualified, and the Town Clerk reported that a quorum was present.

The meeting was then called to order by the Moderator, Erland F. Fish.

The meeting was opened by prayer offered by the Rev. Daniel F. Burke, Pastor of the Church of the Infant Jesus.

The Moderator then requested the town-meeting members to rise in respect to those members and former members who had died since the last Annual Town Meeting and the Clerk read the following list:

Name	Died	Town Meeti From	
Zabdiel B. Adams, Jr. Robert D. Carter Walter C. English Burton W. Neal Philip S. Parker	Sept. 14, 1939 Oct. 22, 1939 April 9, 1939 Aug. 30, 1939 May 26, 1939	March, 1933 March, 1923 March, 1916 March, 1916 March, 1925 March, 1916	. Sept. 1939 . Oct. 1939 . March, 1939 . March, 1922 . March, 1928
Thomas J. Ford	Mar. 8, 1940	March, 1926	March, 1939

The Moderator called upon the Town Clerk to read the list of the newly elected Town Meeting Members.

They follow:

Precinct 1

George F. Hussey, 1049 Beacon Street George Willard Smith, 200 Ivy Street Harry Olins, 126 Amory Street Samuel R. Payson, 48 Beech Road

Precinct 2

William E. Johnston, 47 Naples Road

Precinct 3

Joseph A. Crowley, 14 Auburn Place William J. Ward, 39 Perry Street

Precinct 4

Neil A. Nevergelt, 26 Linden Place Edward C. Daly, 9 Village Lane James Joseph Ryan, 64 Linden Place Joseph Paul Sullivan, 72 Linden Street

Precinct 5

Andrew C. Bruce, 105 Oakland Road Robert E. Lewis, 7 Rice Street

Precinct 6

Grace F. Johnson, 205 Davis Avenue Frederick T. O'Day, 64 Welland Road

Precinct 7

Fred A. Simmons, 85 Griggs Road David Farnsworth, 42 Griggs Terrace Clayton M. Skinner, 54 University Road Walter H. Carlow, 575 Washington Street Edward J. Goodman, Jr., 19 Westbourne Terrace Zelia Hall Hodgkins, 12 Griggs Terrace

Precinct 8

Robert S. Wayland, 238 Clark Road David B. Church, 279 Clark Road John A. Andrew, Jr., 103 Clinton Road

Precinct 9

Alice G. Wellington, 79 Crafts Road

The following were appointed Tellers: John H. Moran, Timothy J. Burke, Philip G. Bowker, George P. Dike, Richard C. Floyd, Henry W. Minot, and were sworn by the Town Clerk.

First Article.—To see if the town will vote that the number of Measurers of Wood and Bark be two, to be appointed by the Selectmen.

On motion of William J. Hickey, Jr.:

Voted, That the number of Measurers of Wood and Bark be two, to be named by the Selectmen.

Second Article.—To see if the town will vote to authorize the Town Treasurer, with the approval of the Selectmen, to borrow money from time to time in anticipation of the revenue of the financial year beginning January 1, 1940, and to issue a note or notes therefor, payable within one year, and to renew any note or notes therefor, payable within one year, and to renew any note or notes that may be given for a period of less than one year in accordance with Section 17, Chapter 44, General Laws.

On motion of Edward Dane:

Voted, That the Town Treasurer, with the approval of the Selectmen, be and hereby is authorized to borrow money from time to time in anticipation of the revenue of the financial year beginning January 1, 1940, and to issue a note or notes therefor, payable within one year, and to renew any note or notes that may be given for a period of less than one year in accordance with Section 17, Chapter 44, General Laws.

Annual Appropriation Vote

Third Article. — To act upon the appropriations asked for or proposed in the annual town report by the selectmen or by any town officer or committee.

Voted, The following sums are hereby appropriated for the current annual expenses, for the purposes and subject to the limitations specified: a total of \$4,397,958.23.

A. (\$638,297 72)

For general expenses of Administration and certain miscellaneous purposes, \$638,297 72 specifically appropriated as follows:

	appropriated as ronows.				
1.	Selectmen The salaries of the Selectmen as Selectmen, members of the Board of Public Welfare, and Board of Health shall be at the rate of \$2,500 per annum for the chairman and at the rate of \$1,500 per annum for each of the other four.	\$17,230	21		
2.	Auditing and Accounting	13,049	50		
3.	Treasurer and Collector:	15,049	50		
J.		22 567	E 4		
	1. Administration The Salary of the Treasurer and Collector shall be at the rate of \$7,500 per annum, provided that all fees received by him by virtue of his offices shall be paid into the town treasury for the use	32,567	34		
	of the town.	2 500	00		
	2. Interest on Temporary Loans	2,500			
	3. Interest on Funded Debt	39,165			
	4. Retirement Serial Bonds	354,500	00		
	To be paid from the Treasury upon			\$428,732	54
	the orders of the Selectmen.				
	701				

The repayment of any money borrowed in anticipation of taxes during 1940 is hereby authorized, such payments to be made upon the orders of the Selectmen, but a separate account of such borrowing and repayments shall be kept.

4.	Assessors	\$19,391	67		
5.	Legal Expenses	17.000	00		
	The Selectmen are hereby authorized	,			
	to employ counsel to represent the town				
	at any hearing in which it is interested before a Committee of the General				
	Court and to use the whole or any part				
	of this appropriation for the purpose.				
	The appropriation was carried unani-				
	mously, was so declared by the moderator, and is so recorded.				
6.	Town Clerk	36,296	0.1		
٠.	The salary of the Town Clerk as	30,290	UI		
	Town Clerk and Registrar of Voters ex-				
	officio shall be at the rate of \$4,500 per				
	annum, provided that all fees received by him by virtue of his offices shall be				
	paid into the town treasury for the use				
	of the town.				
7.	Planning Board	730	00		
8.	Town Hall	12,060	10		
9.	Heating and Lighting Plant	36,906	94		
10.	Exterior Repairs of Town Buildings	22,000	00		
11.	Garage	34,900	75	A (4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
	To be paid from the Treasury upon the orders of the Selectmen.			\$638,297	72

B. (\$773,813 35)

For	Maintaining the Public Safety, Suppre sect Pests and Planting and Preser \$773,813 35 specifically appropriated as	ving Tre			
12.	Police	\$330,685	28		
13.	Fire	366,083	07		
14.	Building Department	17,667	00		
15.	Weights and Measures	4,370	00		
16.	Suppression of Insect Pests	11,660	00		
17.	Planting and Preserving Trees To be paid from the Treasury upon the orders of the Selectmen upon the recommendations of the Committee on Planting and Preserving Trees. Note: This item was appropriated by unanimous vote.	21,795	00		
18.	Wire and Lights	21,553		\$773,813	35

C. (\$252,405 21)

	C. (\$252,405 21)		
For	Health and Sanitation , \$252,405 21 specifically appropriated as follows:		
19. 20.	Health \$126,618 55 Sanitation 125,786 66 To be paid from the Treasury upon the orders of the Selectmen.	\$252,405	21
	D. (\$587,240 50)		
For	Engineering, Construction of Sewers, Surface Water Drains, New Street Construction, Maintenance of Highways and Street Lighting, \$587,240 50 specifically appropriated as follows:		
21.	Engineering: \$55,500 00 1. Administration \$55,500 00 2. New Surface Water Drains 25,300 00 3. New Sewer Construction 22,300 00	\$103,100	00
22.	Maintenance of Highways: (a) Maintenance of Highways \$307,818 00 (b) Construction and Repair of Sidewalks 52,312 00 (c) Maintenance of Sewers and Drains 9,712 00		
23.	Lighting Streets	369,842 114,298	
	To be paid from the Treasury upon the orders of the Selectmen.	\$587,240	50
	E. (\$544,421 12)		
For	the support of the Poor and Relief of Soldiers,		
24.	\$544,421 12, specifically appropriated as follows: Public Welfare: \$10,225 00 1. Infirmary \$12,687 79 2. Administration, General Relief \$12,687 79 3. Relief, General \$279,052 00 4. Aid to Dependent Children Administration \$2,424 00 5. Aid to Dependent Children Aid 52,199 00 6. Old Age Assistance Administration \$,509 33 7. Old Age Assistance Assistance 161,239 00		
	No. of the control of	\$526,336	12
25.	Relief of Soldiers	18,085	00
	To be paid from the Treasury upon the orders of the Selectmen.	\$544,421	12
	F. (\$953,309 00)		
For	Maintaining the Public Schools, \$953,309 00 speci-		
26. 27. 28. 29. 30. 31. 32. 33.	fically appropriated as follows: General Control \$18,085 00 Instructional Service 754,876 00 Operation of School Plant 95,797 00 Maintenance of School Plant 39,993 00 Auxiliary Activities 22,720 00 Fixed Charges 5,166 00 Capital Outlay 6,924 00 Vocational Classes 9,748 00 To be paid from the Treasury upon the orders of the School Committee and	\$953,309	00
	approved by the Selectmen.		

G. (\$69,556 00)

For	Maintaining	the Public Library and Law Library,
	\$69,556 00	specifically appropriated as follows:

	# - To be a specific and property and the	310 11 01
34.	Public Library	\$69,256 00
35,	Law Library	300 00

To be paid from the Treasury upon the orders of the Trustees of the Public Library and approved by the Selectmen. \$69,556 00

H. (\$169,690 00)

For Maintenance and Construction of Parks and Public Grounds, Gymnasium and Bath House, Supervised Play, Fourth of July, \$169,690 00 specifically appropriated as follows:

36.	Maintenance and Construction of Parks	
		\$123,
	To be paid from the Treasury upon	

and approved by the Selectmen. 37. Gymnasium and Bath House

29,676 00 Supervised Play 38. 16,308 00 39. 500 00

the orders of the Selectmen.

\$169,690 00

206 00

I. (\$102,792 00)

For Memorial Observances, Printing, Miscellaneous Expenses and Contingencies and Leasing Headquarters American Legion and Veterans of Foreign Wars, \$102,792 00 specifically appropriated as follows:

40.	Memorial Observances	\$1,000 00
41.	Town Employees Retirement System	45,700 00
42.	Printing Warrants and Reports	5,600 00
43.	Miscellaneous Expenses and Contingencies	10,000 00
44.	Reserve Funds	25,000 00
45.	Leasing Headquarters American Legion	
	and Veterans of Foreign Wars	2,697 00
46.	Travel Outside State	1,000 00
	\$300.00 of this amount to be paid	
	from the Treasury upon orders of the	
	School Committee, approved by the	
	Selectmen, and \$100.00 of this amount	
	to be paid from the Treasury upon	
	orders of the Water Board, approved	
	by the Selectmen, and \$600.00 to be	

the Selectmen. 47. State, Military and Soldiers' Exemption. To be paid from the Treasury upon the orders of the Selectmen.

paid from the Treasury upon orders of

48. Compensation Agent and approved by

the Board of Selectmen.

\$2,795 00

9.000 00

\$102,792 00

J. (\$290,214 33)

For	Maintenance	and	Extension	of	Water	Works,
	\$290,214 33	specific	ally approp	riate	d as foll	ows:

49. Maintenance and Extension of Water Works
The salaries of the Water Board shall
be at the rate of \$750.00 each.

To be paid from the Treasury upon the orders of the Water Board and approved by the Selectmen.

\$290,214 33

\$290,214 33

K. (\$16,219 00)

For Maintenance and Care of Cemeteries.

\$16,219 00

\$16,219 00

Ι...

For State, County and Metropolitan Taxes, such sums as may be assessed.

51.	State Tax or such sum as may be assessed	\$373,810	30
51a.	Elevated deficit tax or such sum as may be		
	assessed	107,959	50
52.	County Tax or such sum as may be assessed	138,938	68
53.	Metropolitan Sewer Tax or such sum as		
	may be assessed	80,899	27
54.	Metropolitan Park Tax or such sum as		
	may be assessed	69,356	60
55.	Metropolitan Water Tax or such sum as		
	may be assessed	217,505	44
	To be paid from the Treasury upon		

the orders of the Selectmen.

The rate of salaries fixed in this vote is fixed for the twelve months from and after April 1, 1940.

All money received by departments under any of the items in the above vote shall be paid into the Town Treasury and is not appropriated for the use of the departments receiving the same.

Whenever work is done or materials furnished by one department for another department, the cost of which is charged in the first instance to the appropriation of the former department, credit shall forthwith be given to the former department upon the books of the Accountant, upon the approval of the latter department, and the officers authorized to draw orders against the appropriations therefor.

*Voted, That such sums are hereby appropriated as may be required for so much of the principal of the town debt as matures during the current fiscal year, including that which matures January 1, 1941, and for a year's installments on loans authorized but not issued at the beginning of the year, and on loans which may be authorized during the year.

^{*}Note: With reference to the vote on use of unappropriated free cash, see note under Article 39.

Fourth Article. — To see if the town will appropriate the sum of fifteen thousand eleven dollars (\$15,011) to be expended by the School Committee for sprinklers and connections to the town fire alarm system for the Runkle School.

On motion of Richard S. Bowers:

Voted, To appropriate the sum of fourteen thousand five hundred thirty dollars (\$14,530) to be expended by the School Committee for sprinklers and connections to the town fire alarm system for the Runkle School.

Fifth Article. — To see if the town will vote to appropriate the sum of two thousand dollars (\$2,000) to be expended by the School Committee for the services of a qualified landscape architect to prepare plans and supervise a Work Projects Administration project for the improvement and development of the quadrangle at the High School.

On motion of Edward Dane:

Voted, To appropriate the sum of one thousand dollars (\$1,000) to be expended by the School Committee for the services of a qualified landscape architect to prepare plans and supervise a Work Projects Administration project for the improvement and development of the quadrangle at the High School.

Sixth Article. — To see if the town will authorize the School Committee to sponsor a Works Project Administration project for the construction of an addition to the Pierce School to be used for a gymnasium and will appropriate the sum of thirty thousand three hundred fifty dollars (\$30,350) to be expended by the School Committee for materials, equipment, supplies, tools, fees and wages of a clerk of works in connection with such construction.

On motion of Dr. N. Brooks Morrison:

Voted, To authorize the School Committee to sponsor a Work Projects Administration project for the construction of an addition to the Pierce School to be used for a gymnasium and to appropriate the sum of thirty thousand three hundred fifty dollars (\$30,350) to be expended by the School Committee for materials, equipment, supplies, tools, fees and wages of a clerk of works in connection with such construction.

Voted, That ten thousand dollars (\$10,000) of the sum of thirty thousand three hundred fifty dollars (\$30,350) appropriated under the preceding vote for use in connection with the construction of the Pierce School gymnasium be taken from the unexpended balance of the appropriation made in 1937 for the central and south wings of the High School; that two thousand dollars (\$2,000) of said sum be taken from the unexpended balance of the appropriation made in 1938 for the second unit of the Edith C. Baker School; that three thousand dollars (\$3,000) of said sum be taken from the unexpended balance of the appropriation made in 1938 for equipment and furnishings for the High School wings;

that twenty-two dollars and fourteen cents (\$22.14) of said sum be taken from the appropriation made in 1936 for the first unit of the Edith C. Baker School, said amount being the unexpended balance of said appropriation; that one hundred sixty-four dollars and sixteen cents (\$164.16) of said sum be taken from the appropriation made in 1936 for grading the new Baker School grounds, said amount being the unexpended balance of said appropriation, making a total of fifteen thousand one hundred eighty-six dollars and thirty cents (\$15,186.30).

Seventh Article. — To see if the town will appropriate the sum of five thousand seven hundred dollars (\$5,700) to be expended by the School Committee for physical education equipment, furniture and furnishings for the Pierce School gymnasium proposed in the preceding article.

On motion of Dr. N. Brooks Morrison.

Voted, To appropriate the sum of five thousand seven hundred dollars (\$5,700) to be expended by the School Committee for physical education equipment, furniture and furnishings for the Pierce School gymnasium proposed in the preceding article.

Eighth Article. — To see if the town will vote to accept Section 54 of Chapter 33 of the General Laws (Ter. Ed.) as inserted by Acts of 1939, Chapter 425, Section 1, providing that persons in the service of a town shall not lose pay or vacation as the result of performing certain designated service in the organized militia or in the United States Army or Naval reserve forces.

On motion of Edward B. Richardson:

Voted, That the subject matter of this article be postponed to the next Town Meeting.

Ninth Article. — To see if the town will appropriate the sum of sixty-eight thousand one hundred fifty-eight dollars (\$68,158) for a separate fund to be expended, with the approval of the Board of Selectmen, for the purchase or hire of materials, supplies and equipment and the employment of labor for the furtherance of, or for the contribution of the town to, any unemployment relief project, in accordance with Chapter 46 of the Acts of 1939, and will authorize three thousand three hundred eighty-three dollars and fifty cents (\$3,383.50) of said sum to be expended for administration.

On motion of Daniel G. Rollins:

Voted, To appropriate the sum of sixty-eight thousand one hundred fifty-eight dollars (\$68,158) for a separate fund to be expended, with the approval of the Board of Selectmen, for the purchase or hire of materials, supplies and equipment and the employment of labor for the furtherance of, or for the contribution of the town to, any unemployment relief project, in accordance with Chapter 46 of the Acts of 1939, and will authorize three thousand three hundred eighty-three dollars and fifty cents (\$3,383.50) of said sum to be expended for administration.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Tenth Article. — To see if the town will appropriate the sum of seventy-seven thousand nine hundred dollars (\$77,900) to be expended, with the approval of the Board of Selectmen, for the purchase or hire of materials, supplies and equipment and the employment of labor for the furtherance of, or as the contribution of the town to, unemployment relief projects for the construction of sewers and surface water drains within the town, as authorized by Chapter 46 of the Acts of 1939.

On motion of William J. Hickey, Jr.:

Voted, To appropriate the sum of fifty-seven thousand nine hundred dollars (\$57,900) to be expended, with the approval of the Board of Selectmen, for the purchase or hire of materials, supplies and equipment and the employment of labor for the furtherance of, or as the contribution of the town to, unemployment relief projects for the construction of sewers and surface water drains within the town, as authorized by Chapter 46 of the Acts of 1939.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Eleventh Article. — To see if the town will appropriate the sum of twenty-five hundred dollars (\$2,500) for the purpose of providing proper facilities for public entertainment at the time of the holding of the national convention of the American Legion in Boston during the current year and of paying expenses incidental to such entertainment, said sum to be expended under the direction of the Selectmen.

On motion of Daniel G. Rollins:

Voted, To appropriate the sum of twenty-five hundred dollars (\$2,500) for the purpose of providing proper facilities for public entertainment at the time of the holding of the national convention of the American Legion in Boston during the current year and of paying expenses incidental to such entertainment, said sum to be expended under the direction of the Selectmen.

Twelfth Article. — To accept and allow Somerset Road from Welland Road to Blake Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of William J. Hickey, Jr.:

Voted, To accept and allow Somerset Road from Welland Road to Blake Road as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

The laying out was reported in print by the Selectmen as below:

Laying Out of Somerset Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Somerset Road from Welland Road to Blake Road, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Tuesday, December 26th, 1939, at 4:15 o'clock p.m., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon Homer T. Brown, Trustee of the Brown Trust, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the streets as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Somerset Road

Beginning at a point on the westerly side line of Welland Road, said point being situated 168.90 feet southerly from the southerly end of the curve forming the southwesterly junction of Welland Road and Gardner Road.

Thence running southerly and southwesterly by a curve to the right having a radius of 25.00 feet for a distance of 31.98 feet.

Thence running southwesterly by a straight line for a distance of 40.00

Thence running southwesterly by a curve to the left having a radius of 310.68 feet for a distance of 210.98 feet.

Thence running southwesterly by a straight line for a distance of 470.92 feet.

Thence running westerly and northwesterly by a curve to the right having a radius of 15.00 feet for a distance of 38.11 feet to a point on the easterly side line of Blake Road as accepted by the town March 22, 1927.

Thence running southerly by the above mentioned easterly side line of Blake Road for a distance of 23.51 feet.

Thence running southeasterly by the above mentioned Blake Road for a distance of 54.09 feet.

Thence running northeasterly by a straight line for a distance of 500.06 feet.

The last described line is parallel with and 40.00 feet distant southeasterly from the line previously described as having a length of 470.92 feet.

Thence running northeasterly and easterly by a curve to the right having a radius of 270.68 feet for a distance of 208.47 feet.

The last described line is parallel with and 40.00 feet distant southeasterly from the line previously described as having a length of 210.98 feet.

Thence running easterly and southeasterly by a curve to the right having a radius of 20.00 feet for a distance of 34.18 feet to a point on the westerly side line of Welland Road.

Thence running northerly by the said westerly side line of Welland Road for a distance of 86.18 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 4, 1939, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is

correct.

HENRY A. VARNEY, Town Engineer.

January 2, 1940. 1

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 4, 1939.

Description: All the land abutting on Somerset Road within one hundred

feet of the street.

					Expected Better-
Owner	Block	Lot	Frontage	Area Sq. Ft.	ments to Be Assessed
Homer T. Brown, Trustee of		Part of	Fromtage	bq. Pt.	De Masessed
the Brown Trust	205A	2	39.00	6,512	\$446 09
Homer T. Brown, Trustee of	20011	da	37.00	0,512	\$110 U)
the Brown Trust	205A	3	65.00	7.700	527 47
June Wentworth	205A	4	70.00	7,865	538 77
Homer T. Brown, Trustee of	20011		70.00	1,000	330 77
the Brown Trust	205A	5	70.00	7.000	479 51
Anna E. Harris	205A	6	70.00	7,000	479 51
Homer T. Brown, Trustee of			, 0,00	,,,,,,	
the Brown Trust	205A	7	70.00	6,810	466 50
Homer T. Brown, Trustee of	Pa	irt of		-,	
the Brown Trust	205A	7A	85.00	4,590	314 42
Homer T. Brown, Trustee of	F	art of		,	
the Brown Trust	205A	8	37.17	465	31 85
Homer T. Brown, Trustee of					
the Brown Trust	205	8	72.33	7,349	503 42
Homer T. Brown, Trustee of					
the Brown Trust	205	9	71.00	7,100	486 37
Homer T. Brown, Trustee of					
the Brown Trust	205	10	71.00	7,100	486 37
Homer T. Brown, Trustee of					
the Brown Trust	205	10A	71.00	7,100	486 37
Homer T. Brown, Trustee of					
the Brown Trust	205	11	71.00	7,100	486 37
Homer T. Brown, Trustee of	205	44.4	54.00	# 400	106.05
the Brown Trust	205	11A	71.00	7,100	486 37
Homer T. Brown, Trustee of		art of	71.00	(075	477 00
the Brown Trust	205 D	12	71.00	6.975	477 80
Homer T. Brown, Trustee of		art of	101.00	6 600	450 20
the Brown Trust	205 p	art of	101.00	6,690	458 28
Elizabeth M. Henderson	205	14	28.00	650	44 53
Enzabeth M. Henderson	205		20.00	050	44 33

The estmated cost of constructing the street is \$7,200.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Somerset Road. The said plan, profile, and this record are this day filed by us in the

office of the Town Clerk.

SAMUEL F. BLANCHARD, WILLIAM J. HICKEY, JR., THOMAS J. BRADY, DANIEL TYLER, JR., RICHARD S. BOWERS, Selectmen of Brookline.

Brookline, January 2, 1940.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS,

Town Clerk.

Brookline, Mass., January 2, 1940.

Thirteenth Article. — To accept and allow Plowgate Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Richard S. Bowers:

Voted, To accept and allow Plowgate Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

The laying out was reported in print by the Selectmen as below:

Laying out of Plowgate Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Plowgate Road from West Roxbury Parkway to South Street, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Tuesday, December 26, 1939, at 4:15 o'clock p.m., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon John E. F. Magee, being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Beginning at a point on the southwesterly side line of West Roxbury Parkway, said point being situated 549.33 feet southeasterly from the intersection of the southeasterly side line of Grove Street with the southwesterly side line of the West Roxbury Parkway.

Thence running southerly and southwesterly by a curve to the right having a radius of 25.00 feet for a distance of 45.02 feet.

Thence running westerly by a curve to the right having a radius of 400.00 feet for a distance of 104.39 feet.

Thence running westerly by a straight line for a distance of 351.33 feet. Thence running westerly and northwesterly by a curve to the right having a radius of 25.00 feet for a distance of 40.10 feet.

Thence running westerly by a straight line for a distance of 4.00 feet to

a point on the easterly side line of South Street.

Thence running southerly by the said easterly side line of South Street for a distance of 100.05 feet.

Thence running easterly by a straight line for a distance of 4.00 feet.

Thence running northeasterly and easterly by a curve to the right having a radius of 25.00 feet for a distance of 38.44 feet.

Thence running easterly by a straight line for a distance of 354.64 feet.

The last described line is parallel with and 50.00 feet distant southerly from the line previously described as having a length of 351.33 feet.

Thence running easterly and northeasterly by a curve to the left having a radius of 450.00 feet for a distance of 140.36 feet.

Thence running easterly and southeasterly by a curve to the right having a radius of 25.00 feet for a distance of 34.35 feet to a point on the southwesterly side line of the West Roxbury Parkway.

Thence running northwesterly by the said southwesterly side line of the West Roxbury Parkway for a distance of 101.84 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 11, 1939, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

January 8, 1940.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 11, 1939.

Description: All the land abutting on Plowgate Road within one hundred feet of the street

Owner	Block	Lot Part of	Frontage	Area Sq. Ft.	Expected Better- ments To Be Assessed
John E. F. Magee	375B	8	63.54	4.030	\$317 34
John E. F. Magee	375B	7	62.00	6.850	539 40
John E. F. Magee	375B	6	67.14	7,100	559 09
John E. F. Magee	375B	5	67.00	6,700	527 59
John E. F. Magee	375B	4	67.00	6,700	527 59
John E. F. Magee	375B	3	67.00	6,700	527 59
John E. F. Magee	375B	2	67.00	6,700	527 59
		Part of			
John E. F. Magee	375B	1	70.72	3,820	300 80
		Part of		,	
John E. F. Magee	375A	7	93.77	3,850	303 16
John E. F. Magee	375A	8	65.00	6,335	498 85
John E. F. Magee	375A	9	65.00	6,500	511 84
John E. F. Magee	375A	10	65.00	6,500	511 84
John E. F. Magee	375A	11	65.00	6,500	511 84
John E. F. Magee	375A	12	65.00	6,500	511 84
		Part of		8	
John E. F. Magee	375A	13	79.51	4,110	323 64

The estimated cost of constructing the street is \$7,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Plowgate Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

SAMUEL F. BLANCHARD, THOMAS J. BRADY, DANIEL TYLER, JR., RICHARD S. BOWERS, Selectmen of Brookline.

Brookline, January 8, 1940.

Received and filed with plan and profile as stated.

ARTHUR J. SHINERS, Town Clerk.

Brookline, Mass., January 8, 1940.

Fourteenth Article. — To accept and allow Puddingstone Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Edward Dane:

Voted, To accept and allow Puddingstone Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting and to authorize the Selectmen to take land therefor, and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

The laying out was reported in print by the selectmen as below:

Laying Out of Puddingstone Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known as Puddingstone Road from West Roxbury Parkway to South Street such notice requiring all persons interested to appear before us at our room in the Town Hall, on Tuesday, December 26, 1939, at 4.15 o'clock, p.m., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon

John E. F. Magee

being all the parties known to us from whom land may be taken or who may be interested in the subject matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Puddingstone Road

Beginning at a point on the southwesterly side line of the West Roxbury Parkway, said point being situated 278.71 feet southeasterly from the intersection of the southeasterly side line of Grove Street with the southwesterly side line of the West Roxbury Parkway.

Thence running southeasterly by the said southwesterly side line of the West Roxbury Parkway for a distance of 103.69 feet.

Thence running northwesterly and westerly by a curve to the left having a radius of 25.00 feet for a distance of 33.19 feet.

Thence running westerly by a curve to the right having a radius of 450.00 feet for a distance of 99.08 feet.

Thence running westerly by a straight line for a distance of 262.64 feet.

Thence running southwesterly and southerly by a curve to the left having a radius of 25,00 feet for a distance of 38.44 feet.

Thence running westerly by a straight line for a distance of 4.00 feet to a point on the easterly side line of South Street.

Thence running northerly by said easterly side line of South Street for a distance of 22.03 feet.

Thence running easterly by a straight line for a distance of 4.00 feet.

Thence running northerly by a curve to the right having a radius of 375.00 feet for a distance of 84.63 feet.

Thence running southerly and southeasterly by a curve to the left having a radius of 25.00 feet for a distance of 45.74 feet.

Thence running easterly by a straight line for a distance of 250.45 feet.

The last described line is parallel with and 50.00 feet distance northerly from the line previously described as having a length of 262.64 feet.

Thence running northeasterly by a curve to the left having a radius of 400.00 feet for a distance of 61.37 feet.

The last described line is parallel with and 50.00 feet distant northerly from the line previously described as having a length of 99.08 feet.

Thence running northeasterly by a curve to the left having a radius of 25.00 feet for a distance of 47.02 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 11, 1939, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plans and is correct.

HENRY A. VARNEY, Town Engineer.

January 8, 1940.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 11, 1939.

Description: All the land abutting on Puddingstone Road within 100

feet of the street.

Owner	Block	Lot	Frontage	Area Sq. Ft.	Expected Better- ments To Be Assessed
		Part of			
John E. F. Magee	375A	6	63.70	4,304	\$402 52
John E. F. Magee	375A	5	65.12	6,500	607 90
John E. F. Magee	375A	4	65.00	6,500	607 90
John E. F. Magee	375A	3	65.00	6,500	607 90
John E. F. Magee	375A	2	65.00	6,500	607 90
		Part of			
John E. F. Magee	375A	1	73.73	3,955	369 89
		Part of			
John E. F. Magee	375A	2	84.88	3,505	327 80
John E. F. Magee	375A	3	65.00	6,350	593 87
John E. F. Magee	375A	4	65.00	6,338	592 75
John E. F. Magee	375A	5	65.00	5,226	488 75
		Part of		,	
John E. F. Magee	375A	6	78.32	3,131	292 82

The estimated cost of constructing the street is \$5,500.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Puddingstone Road.

The said plan, profile, and this record as this day filed by us in the office of the Town Clerk.

SAMUEL F. BLANCHARD, THOMAS J. BRADY, DANIEL TYLER, JR., RICHARD S. BOWERS, Selectmen of Brookline,

Brookline, January 8, 1940.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., January 8, 1940.

Fifteenth Article. — To accept and allow a main drain and common sewer in a private way known as Garardus Avenue from Dale Street to Goddard Avenue as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Edward Dane:

Voted, To accept and allow a main drain and common sewer in a private way known as Garardus Avenue from Dale Street to Goddard Avenue as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined:

The laying out was reported in print by the Selectmen as below:

Main Drain and Common Sewer Right of Way

In Garadus Avenue from Dale Street to Goddard Avenue

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out a main drain and common sewer in Garadus Avenue from Dale Street to Goddard Avenue, such notice requiring all persons interested to appear before us at our room in the Town Hall, on Tuesday, the twenty-sixth day of December, 1939, at 4.15 o'clock p.m., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon

John H. Sullivan and Daniel McGuire Aileen V. Lowe Francis X. Love, tax title Annie Murphy Annie M. Murphy Catherine F. Carney Trustees of Boston University David J. Tarrant Isabel Anderson Annie Lally Nicholas J. Latkin Mary G. McManus, et al. Richard L. Courtenay Sherman L. Whipple, Jr., et al. Louise E. Palmer Margaret Lally Sarah J. Noonan Ellen Kennedy Estate

being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and also gave notice to them and all persons and corporation, if any, who may be interested in the subject-matter, whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice we met at the time and place appointed for the hearing, and after hearing the parties and their remarks and objections, and having viewed and examined the route of the said main drain and common sewer as hereinafter described, we do hereby adjudge that public convenience and public health and necessity require that the said main drain and common sewer should be laid out and it is hereby so laid out. The land in which the said main drain and common sewer are laid out is described as follows:

Beginning at a point on the southeasterly side line of a private way known as Dale Street, said point being situated 105.71 feet northeasterly from the easterly side line of Clyde Street.

Thence running northeasterly by the said southeasterly side line of Dale Street for a distance of 40.00 feet.

Thence running southeasterly by the northeasterly side line of a private way known as Garadus Avenue for a distance of 1024.97 feet to a point on the northwesterly side line of Goddard Avenue.

Thence running southwesterly by the said northwesterly side line of Goddard Avenue for a distance of 40.03 feet.

Thence running northwesterly by the southwesterly side line of Garadus Avenue for a distance of 1025.02 feet to the point of beginning.

The last described line is parallel with and 40.00 feet distant southwesterly from the line previously described as having a length of 1024.91 feet.

For a further identification of this description and location reference is hereby made to a "Plan of location for main drain and common sewer in Garadus Avenue from Dale Street through Garadus Avenue to Goddard Avenue," by Henry A. Varney, Town Engineer, dated December 11, 1939, approved by us, verified by our signatures and adopted as a part of this record.

The above described Right of Way is intended to follow the location of Garadus Avenue as shown on plan by William O. Badger, dated May, 1893.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

Having laid out the said main drain or common sewer as aforesaid, the said plan and record are this day filed by us in the office of the Town Clerk and reported to the town for acceptance.

SAMUEL F. BLANCHARD, WILLIAM J. HICKEY, JR., THOMAS J. BRADY, DANIEL TYLER, JR., RICHARD S. BOWERS, Selectmen of Brookline,

Brookline, January 2, 1940.

Received and filed with plan as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, January 2, 1940.

Sixteenth Article. — To accept and allow Intervale Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Daniel G. Rollins:

Voted, To accept and allow Intervale Road from West Roxbury Parkway to South Street as laid out by the Selectmen under the provisions of law authorizing the assessment of betterments and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

The laying out was reported in print by the Selectmen as below:

Laying Out of Intervale Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out under the provisions of law authorizing the assessment of betterments a street substantially on the line of a private way known

as Intervale Road from South Street to West Roxbury Parkway such notice requiring all persons interested to appear before us at our room in the Town Hall, on Monday, February 5, 1940, at 4.00 o'clock p.m., and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon

Frances A. Coughlan F. Gordon Coughlan

being all the parties known to us from whom land may be taken or who may be interested in the subject-matter, and gave notice to them, and all other persons and corporations, if any, who may be interested in the subject-matter whose names are not known to us, by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice, we met at the time and place appointed for the hearing, and heard the remarks and objections of all persons, if any, who desired to be heard, and having viewed and examined the route of the street as hereinafter described, we do adjudge that common convenience and necessity require that the said street should be laid out under the provisions of law authorizing the assessment of betterments as a town way and it is hereby so laid out.

Description of Intervale Road

Beginning at a point on the southwesterly side line of the West Roxbury Parkway, said point being situated 330.08 feet southeasterly from the southeasterly end of the curve forming the southerly junction of the West Roxbury Parkway with Ogden Road.

Thence running southeasterly by said southwesterly side line of the West Roxbury Parkway for a distance of 100.00 feet.

Thence running westerly by a curve to the left having a radius of 25.00 feet for a distance of 39.27 feet.

Thence running southwesterly by a straight line for a distance of 6.19 feet.

Thence running southwesterly by a curve to the right having a radius of 365.00 feet for a distance of 108.30 feet.

Thence running southwesterly by a straight line for a distance of 108.65 feet.

Thence running southwesterly by a curve to the left having a radius of 260.00 feet for a distance of 97.56 feet.

Thence running southwesterly by a straight line for a distance of 167.14 feet.

Thence running southwesterly by a curve to the right having a radius of 185.76 feet for a distance of 166.75 feet.

Thence running westerly by a straight line for a distance of 133.00 feet.

Thence running northwesterly by a curve to the right having a radius of 310.00 feet for a distance of 174.08 feet.

Thence running northwesterly by a straight line for a distance of 30.26 feet.

Thence running westerly and southwesterly by a curve to the left having a radius of 20.00 feet for a distance of 49.90 feet to a point on the easterly side line of South Street.

Thence running northerly by the said easterly side line of South Street for a distance of 160.16 feet.

Thence running southeasterly by a curve to the left having a radius of 60.00 feet for a distance of 47.00 feet.

Thence running southeasterly by a straight line for a distance of 122.00 feet.

Thence running southeasterly by a curve to the left having a radius of 260.00 feet for a distance of 146.00 feet.

The last described line is parallel with and 50.00 feet distant northeasterly from the line previously described as having a length of 174.08 feet.

Thence running easterly by a straight line for a distance of 133.00 feet.

Thence running northeasterly by a curve to the left having a radius o 135.76 feet for a distance of 121.86 feet.

Thence running northeasterly by a straight line for a distance of 167.14 feet.

Thence running northeasterly by a curve to the right having a radius of 310.00 feet for a distance of 116.34 feet.

Thence running northeasterly by a straight line for a distance of 108.65 feet.

Thence running northeasterly by a curve to the left having a radius o 315.00 feet for a distance of 93.46 feet.

Thence running northeasterly by a straight line for a distance of 6.19 feet.

The last described line is parallel with and 100.00 feet northwesterly from the line previously described as having a length of 6.19 feet.

Thence running northerly and northwesterly by a curve to the left having a radius of 25.00 feet for a distance of 39.27 feet to the point of beginning.

For a further identification of this description and location reference is hereby made to a plan and profile made by Henry A. Varney, Town Engineer, dated December 11, 1939, approved by us, verified by our signatures, and adopted as a part of this record. The said street is to be constructed in accordance with said plan and profile.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

February 5, 1940.

Schedule showing areas expected to receive benefits and estimates of betterments to be assessed, shown on plan by Henry A. Varney, Town Engineer, dated December 11, 1939.

Description: All the land abutting on Intervale Road within 100 feet of the street.

	D			Area	Expected Betterments To Be
Owner	Block	Lot	Frontage	Sq. Ft.	Assessed
		Part of			
Frances A. Coughlan	375E	4	94.28	4,938	\$1,296 26
D 4 C 11	OFFT	Part of		4.050	4 0 / 5 0 5
Frances A. Coughlan	375E	5	92.52	4,058	1,065 25
P	0000	Part of		4.050	
Frances A. Coughlan	375D	4	82.29	4,272	1,121 43
Frances A. Coughlan	375D	5	89.72	8,900	2,336 31
Frances A. Coughlan	375C	6	163.09	12,800	3,360 09
Frances A. Coughlan	375C	7	85.00	10,000	2,625 07
Frances A. Coughlan	375C	8	123.00	8,400	2,205 06
F. Gordon Coughlan	375C	9	70.00	7,000	1,837 55
F. Gordon Coughlan	375C	10	70.00	7,000	1,837 55
		Part of			
F. Gordon Coughlan	375C	11	63.50	4,240	1,113 03
		Part of			
Frances A. Coughlan	375F	1	94.12	5,200	1,365 04
Frances A. Coughlan	375F	2	85.32	9,200	2,415 07
Frances A. Coughlan	375F	3	87.00	9,300	2,441 32
Frances A. Coughlan	375F	4	93.42	9,250	2,428 19
Frances A. Coughlan	375F	5	70.25	8,600	2,257 56
Frances A. Coughlan	375F	6	97.00	8,800	2,310 06
Frances A. Coughlan	375F	7	97.00	9,700	2,546 32
Frances A. Coughlan	375F	8–9	104.08	9,000	2,362 56
		Part of			
F. Gordon Coughlan	375F	10	122.21	4,100	1,076 28

The estimated cost of constructing the street is \$38,000.

The said street so laid out is hereby reported to the town for acceptance, and when so accepted, allowed, and recorded, is to be called Intervale Road.

The said plan, profile, and this record are this day filed by us in the office of the Town Clerk.

SAMUEL F. BLANCHARD, THOMAS J. BRADY, DANIEL TYLER, JR., RICHARD S. BOWERS,

Selectmen of Brookline.

Brookline, February 5, 1940.

Received and filed with plan and profile as stated.

ARTHUR J. SHINNERS,

Town Clerk.

Brookline, Mass., February 5, 1940.

Seventeenth Article.—To accept and allow a main drain and common sewer from the West Roxbury Parkway near the Brookline-Boston Line through lands of David and Ruth Zide, George H. Torney and Frances A. Coughlan to Rockledge Road, as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

On motion of Daniel G. Rollins:

Voted, To accept and allow a main drain and common sewer from the West Roxbury Parkway near the Brookline-Boston Line through lands of David and Ruth Zide, George H. Torney and Frances A. Coughlan to Rockledge Road, as laid out by the Selectmen and reported to the town at this meeting, and to authorize the Selectmen to take land therefor and to make entry for the purpose of construction before all claims for damages are adjusted or determined.

The laying out was reported in print by the Selectmen as below:

Main Drain and Common Sewer Right of Way

Through Private Lands from West Roxbury Parkway to Rockledge Road

We, the undersigned, Selectmen of Brookline, gave written notice of our intention to lay out a main drain and common sewer through private lands from West Roxbury Parkway to Rockledge Road, such notice requiring all persons interested to appear before us at our room in the Town Hall, Brookline, on Monday, February 5, 1940, at 4.05 o'clock, and caused such notice to be actually served according to law by a constable of this town at least seven days before the day so appointed for the hearing, upon:

David and Ruth Zide George H. Torney Frances A. Coughlan

being all the parties known to us from whom land may be taken or who may be interested in the subject-matter and also gave notice to them and all persons and corporations, if any, who may be interested in the subject-matter, whose names are not known to us by posting up true and attested copies of such notice in three public places in the town seven days at least before the day appointed for the hearing.

Pursuant to such notice we met at the time and place appointed for the hearing and after hearing the parties and their remarks and objections and having viewed and examined the route of the said main drain and common sewer as hereinafter described we do hereby adjudge that public convenience and public health and necessity require that the said main drain and common sewer should be laid out and it is hereby so laid out. The land in which the said main drain and common sewer are laid out is described as follows:

Beginning at a point on the southwesterly side line of the West Roxbury Parkway, said point being situated 226.37 feet northwesterly from the intersection of the boundary line between Brookline and Boston with the said southwesterly side line of the West Roxbury Parkway.

Thence running southwesterly by a straight line radial with the said southwesterly side line of the West Roxbury Parkway for a distance of 245.00 feet.

Thence running northwesterly by a curve concentric with the above mentioned southwesterly side line of the West Roxbury Parkway for a distance of 66.81 feet.

Thence continuing northwesterly by a curve to the left having a radius of 8,916.21 feet for a distance of 368.91 feet, said curve being tangent to the last described line.

Thence continuing northwesterly by a curve to the left having a radius of 768.91 feet for a distance of 215.43 feet, said curve being tangent to the last described curved line.

Thence continuing northwesterly by a straight line for a distance of 40 feet. This line is tangent to the last mentioned curved line.

Thence deflecting 90; to the left and running southwesterly by a straight line for a distance of 244.50 feet.

Thence deflecting to the right 94° 25' 20'' and running northwesterly by a straight line for a distance of 234.15 feet.

Thence continuing northwesterly by a curve to the left having a radius of 519.00 feet for a distance of 150.54 feet; said curve is tangent to the last described straight line.

Thence continuing northwesterly by a straight line tangent to the last described curve for a distance of 28.66 feet and taking a parallel width of seven and one-half $(7\frac{1}{2})$ feet on both sides of the above described lines.

For a further identification of this description and location reference is hereby made to a "Plan of Location for Main Drain and Common Sewer through land of Zide, Torney, and Coughlan from West Roxbury Parkway to Rockledge Road," by Henry A. Varney, Town Engineer, dated January 20, 1940, approved by us, verified by our signatures and adopted as a part of this record.

The foregoing description has been compared with the plan and is correct.

HENRY A. VARNEY, Town Engineer.

Having laid out the said main drain and common sewer as aforesaid, the said plan and record are this day filed by us in the office of the Town Clerk and reported to the town for acceptance.

SAMUEL F. BLANCHARD, THOMAS J. BRADY, DANIEL TYLER, JR., RICHARD S. BOWERS, Selectmen of Brookline.

Brookline, February 5, 1940.

Received and filed with plan as stated.

ARTHUR J. SHINNERS, Town Clerk.

Brookline, February 5, 1940.

Eighteenth Article. — To appropriate the sum of fifty-seven thousand seven hundred dollars (\$57,700) for the original construction of those public ways laid out and accepted by the town under the warrant for this town meeting including land damages and the cost of pavement and sidewalks laid at the time of said construction, and to authorize the Treasurer to borrow the whole or any part of the same.

On motion of Richard S. Bowers:

Voted, To appropriate the sum of fifty-seven thousand seven hundred dollars (\$57,700) for the original construction of those public ways laid out and accepted by the town under the Warrant for this town meeting including land damages and the cost of pavement and sidewalks laid at the time of said construction, three thousand five hundred ten dollars (\$3,510) of said sum to be taken from the proceeds of the sale of real estate by the town as provided by General Laws, Chapter 44, Section 63, and fifty-four thousand one hundred ninety dollars (\$54,190) of said sum to be raised in the 1940 tax levy.

Nineteenth Article. — To see if the town will authorize the Board of Selectmen and the Board of Park Commissioners to terminate on behalf of the town the rights of the City of Boston in the Old Brookline Reservoir and the land in which said reservoir is located.

On motion of Edward Dane,

Voted, That the Board of Selectmen and the Board of Park Commissioners be, and they hereby are, authorized to terminate on behalf of the town the rights of the City of Boston, reserved in a deed to the town, dated July 30, 1903, in the old Brookline Reservoir and the land in which reservoir is located, and, to give on behalf of the town such written notice and to take such action as may be necessary therefor.

Twentieth Article. — To see if the town will accept a bequest of three thousand dollars (\$3,000) contained in the will of the late James H. Bowditch.

On motion of Daniel G. Rollins:

Voted, To accept a bequest to the town of three thousand dollars (\$3,000) contained in the will of the late James H. Bowditch.

Twenty-first Article. — To see if the town will appropriate the sum of sixteen thousand dollars (\$16,000) to be expended under the direction of the Selectmen for certain changes in Beacon Street between Pleasant and Marion Streets for the improvement of traffic conditions.

No action was taken under this article.

Twenty-second Article. — To see if the town will accept Section 16B of Chapter 147 of the General Laws (Ter. Ed.), as inserted by Section 2 of Chapter 426 of the Acts of 1938, providing for one day off in every six for police officers.

Voted, To accept Section 16B of Chapter 147 of the General Laws (Ter. Ed.) as inserted by Section 2 of Chapter 426 of the Acts of 1938, providing for one day off in every six for police officers. The vote was taken by count and the declaration was one hundred forty-four (144) in the affirmative, fifty-two (52) in the negative, and the amendment was declared adopted.

Twenty-third Article. — To see if the town will vote to repeal Article XI-A of the Town By-laws relating to the Planning Board.

On motion of William J. Hickey, Jr.:

Voted, To repeal Article XI-A of the Town By-laws relating to the Planning Board.

Twenty-fourth Article. — To hear and act upon the report of the Selectmen with reference to the general survey of the organization and administration of the town government now being conducted.

On motion of Richard S. Bowers:

Voted, To accept and place on file the report of the Selectmen with reference to the general survey of the organization and administration of the town government now being conducted.

Twenty-fifth Article. —To see if the town will authorize the Selectmen to report their recommendations, if any, with respect to the general survey of the town now in progress, at any town meeting to be held not later than the annual town meeting of 1941.

On motion of Edward Dane:

Voted, That the Selectmen be and they hereby are authorized to report their recommendations, if any, with respect to the general survey of the town now in progress, at any town meeting to be held not later than the Annual town meeting of 1941.

Twenth-sixth Article.—To see if the town will amend Article I, Section 2, Paragraph (a) of the Zoning By-law so that it will read as

follows:

(a) The Zoning Map, prepared by Henry A. Varney, Town Engineer, dated January 19, 1940, designated Zoning Map No. 6, bearing the signatures of the Planning Board, and showing the boundaries of each district and the designation of each district by means of a numeral and letter, is declared to be a part of this by-law as amended, but it shall not affect any boundary changes voted at the annual town meeting of 1940 inconsistent with said map.

or will amend and adopt said proposed amendment.

On motion of Richard S. Bowers:

Voted, To amend Article I, Section 2, Paragraph (a) of the Zoning By-law so that it will read as follows:

(a) The Zoning Map, prepared by Henry A. Varney, Town Engineer, dated January 19, 1940, designated Zoning Map No. 6, bearing the signatures of the Planning Board, and showing the boundaries of each district, and the designation of each district by means of a numeral and letter, is declared to be a part of this by-law as amended. This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Twenty-seventh Article. — To see if the town will amend Article I, Section 2 of the Zoning By-law by adding the following new paragraph:

(c) Where a boundary line divides a lot which is in a single ownership at the effective date of the amendment of this section adopted by the town in March, 1940, and no part of which is in a district marked by the letters A, B, or C, the regulations for the less restricted portion of such lot may extend to the entire lot, provided the lot does not extend more than twenty-five feet within the boundary line of the more restricted district.

or will amend and adopt said proposed amendment.

On motion of Gorham Dana:

Voted, To amend Article I, Section 2 of the Zoning By-law by adding the following new paragraph:

(c) Where a boundary line divides a lot which is in a single ownership at the effective date of the amendment of this section adopted by the town in March, 1940, and no part of which is in a district marked by the letters A, B, or C, the regulations for the less restricted portion of such lot may extend to the entire lot, provided the lot does not exextend more than twenty-five feet within the boundary line of the more restricted district.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Twenty-eighth Article.—To see if the town will amend Article II, Section 2, Paragraph (b) of the Zoning By-law so that it will read as follows:

(b) A garage for more than three automobiles, except that a public garage for storage only or a private garage for more than three automobiles may be allowed, provided in each case that after a public hearing, fourteen days' notice of which shall be given, the Selectmen shall rule that such use on premises or in a building or buildings located, designed and constructed as described by them in their ruling, will not be seriously detrimental to the use of other property in the district for the purposes specified in this section, and provided that the use is confined to premises or a building or buildings conforming to the description in the said ruling.

or will amend and adopt said proposed amendment.

On motion of Gorham Dana:

Voted, To amend Article II, Section 2, Paragraph (b) of the Zoning By-law so that it will read as follows:

(b) A garage for more than three automobiles, except that a public garage for storage only or a private garage for more than three automobiles may be allowed, provided in each case that after a public hearing, fourteen days' notice of which shall be given, the Selectmen shall rule that such use on premises or in a building or buildings located, designed and constructed as described by them in their ruling, will not be seriously detrimental to the use of other property in the district for the purposes permitted under

this section, and provided that the use is confined to premises or a building or buildings conforming to the description in the said ruling.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Twenty-ninth Article. — To see if the town will amend Article II, Section 3, Paragraphs (h) and (i) of the Zoning By-law so that they will read as follows:

- (h) An accessory purpose on the same lot with and customarily incident to any of the above purposes and not detrimental to the use of other property in the district for the above purposes. An accessory purpose shall not include:
- (1) A garage for or storage of more than three automobiles,
- (2) The storage of more than one commercial automobile,
- (3) The stripping of loam except for re-use on the same property, or (4) Advertising signs except those pertaining to the lease, sale or use of a lot or building on which they are placed and not exceeding a total area of twelve square feet; provided that on a lot occupied by a dwelling there may be for each family housed not more than two signs with a total area of not more than two square feet pertaining to the use thereof or bearing a name and the designation of any authorized occupation and being such signs as are customary on any building used for the purposes permitted by this section.
- (i) A public garage for storage only, a private garage for more than three automobiles, storage of automobiles not otherwise permitted, a telephone exchange or a transforming station, provided in each case that after a public hearing, fourteen days' notice of which shall be given, the Selectmen shall rule that such use on premises or in a building or buildings located, designed and constructed as described by them in their ruling, will not be seriously detrimental to the use of other property in the district for the purposes specified in the preceding paragraphs of this section, and provided that the use is confined to premises or a building or buildings conforming to the description in the said ruling. or will amend and adopt said proposed amendments.

On motion of Gorham Dana:

Voted, To amend Article II, Section 3, Paragraphs (h) and (i) of the Zoning By-law so that they will read as follows:

- (h) An accessory purpose on the same lot with and customarily incident to any of the above purposes and not detrimental to the use of other property in the district for the above purposes. An accessory purpose shall not include:
- (1) A garage for or storage of more than three automobiles,
- (2) The storage of more than one commercial automobile,
- (3) The stripping of loam except for re-use on the same property, or
- (4) Advertising signs except those pertaining to the lease, sale or use of a lot or building on which they are placed and not exceeding a total area of twelve square feet; provided that on a lot occupied by a dwelling there may be for each family housed not more than two signs with a total area of

not more than two square feet pertaining to the use thereof or bearing a name and the designation of any authorized occupation and being such signs as are customary on any building used for the purposes permitted by this section.

(i) A public garage for storage only, a private garage for more than three automobiles, storage of automobiles not otherwise permitted, a telephone exchange or a transforming station, provided in each case that after a public hearing, fourteen days' notice of which shall be given, the Selectmen shall rule that such use on premises or in a building or buildings located, designed and constructed as described by them in their ruling, will not be seriously detrimental to the use of other property in the district for the purposes specified in the preceding paragraphs of this section, and provided that the use is confined to premises or a building or buildings conforming to the description in the said ruling. This vote was passed unanimously, was so declared by the moderator and is so recorded.

Thirtieth Article. — To see if the town will amend Article III, Section I, Paragraph (d) of the Zoning by-law so that it will read as follows:

(d) In a district marked by the letter D, the letter E, the letter F or the letter G no building shall be erected to a height in excess of forty-five feet and no building used in any part for a club, or, if in a 2D or 3D district, for residence purposes by more than one family, or for the purposes of a hotel, lodging or boarding house, or an establishment for the care of sick, aged, crippled or convalescent persons, shall be in excess of two and one-half stories. A half-story is a story which is situated next under a sloping roof, the floor area of which does not exceed two-thirds the floor area of the story immediately below it. or will amend and adopt said proposed amendment.

On motion of Gorham Dana:

Voted, To amend Article III, Section 1, Paragraph (d) of the Zoning By-law so that it will read as follows:

(d) In a district marked by the letter D, the letter E, the letter F or the letter G no building shall be erected to a height in excess of forty-five feet and no building used in any part for a club or, if in a 2D or 3D district, for residence purposes by more than one family, or for the purposes of a hotel, lodging or boarding house, or an establishment for the care of sick, aged, crippled or convalescent persons, shall be in excess of two and one-half stories. A half-story is a story which is situated next under a sloping roof, the floor area of which does not exceed two-thirds the floor area of the story immediately below it.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Thirty-first Article. — To see if the town will amend Article III, Section 2, Paragraph (a) of the Zoning By-law so that it will read as follows:

(a) In a district marked by the letter C not more than sixty percent

and in a district marked by the letter D, the letter E, the letter F or the letter G not more than thirty percent of the area of any lot shall be occupied by a building or buildings, except as provided in paragraph (e) of this section.

or will amend and adopt said proposed amendment.

On motion of Gorham Dana:

Voted, To amend Article III, Section 2, Paragraph (a) of the Zoning By-law so that it will read as follows:

(a) In a district marked by the letter C not more than sixty percent and in a district marked by the letter D, the letter F or the letter G not more than thirty percent of the area of any lot shall be occupied by a building or buildings, except as provided in paragraph (e) of this section.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Thirty-second Article. — To see if the town will amend Article III, Section 2, Paragraph (b) of the Zoning By-law so that it will read as follows:

(b) On a corner lot the building area permitted by paragraph (a) of this section may be exceeded by 400 square feet. or will amend and adopt said proposed amendment.

On motion of Gorham Dana:

Voted, To amend Article III, Section 2, Paragraph (b) of the Zoning By-law so that it will read as follows:

(b) On a corner lot the building area permitted by paragraph (a) of this section may be exceeded by four hundred square feet.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Thirty-third Article. — To see if the town will amend Article III, Section 2, Paragraph (c) of the Zoning By-law so that it will read as follows:

(c) In a 2D, 3A, 3B, 3C, 3D or 4D district no building shall be erected with any part of its walls nearer than ten feet from the side line of an abutting street, except as provided in paragraph (e) of this section. In a 4E district no building shall be erected with any part of its walls nearer, than twenty feet, in a 4F district nearer than twenty-five feet and in a 4G district nearer than thirty feet from the side line of an abutting street, except as provided in paragraph (e) of this section and except that no building is hereby required to be set back in a 4E district more than twenty percent, in a 4F district more than twenty-five percent and in a 4G district more than thirty percent of the depth of the lot, or in any case more than the average of the setbacks of the buildings nearest thereto on either side, a vacant lot one hundred feet or more in width or a lot occupied by a building set back more than the setback hereinabove required being considered as though occupied by a building set back the depth of the setback hereinabove required. There shall be in front of every building, other than a one-story building of accessory purpose, situated on a lot not abutting on a street, an unoccupied area on the same lot having a depth, if in a 2D, 3A, 3B, 3C, 3D or 4D district, of not less than twenty-five feet, if in a 4E district of not less than thirty-five feet, if in a 4F district of not less than forty feet and if in a 4G district of not less than forty-five feet.

or will amend and adopt said proposed amendment.

On motion of Gorham Dana:

Voted, To amend Article III, Section 2, Paragraph (c) of the Zoning By-law so that it will read as follows:

(c) In a 2D, 3A, 3B, 3C, 3D or 4D district no building shall be erected with any part of its walls nearer than ten feet from the side line of an abutting street, except as provided in paragraph (e) of this section. In a 4E district no building shall be erected with any part of its walls nearer than twenty feet, in a 4F district nearer than twenty-five feet and in a 4G district nearer than thirty feet from the side line of an abutting street, except as provided in paragraph (e) of this section and except that no building is hereby required to be set back in a 4E district more than twenty per cent, in a 4F district more than twenty-five percent and in a 4G district more than thirty percent of the depth of the lot, or in any case more than the average of the setbacks of the buildings nearest thereto on either side, a vacant lot one hundred feet or more in width or a lot occupied by a building set back more than the setback hereinabove required being considered as though occupied by a building set back the depth of the setback hereinabove required. There shall be in front of every building, other than a one-story building of accessory purpose, situated on a lot not abutting on a street, an unoccupied area on the same lot having a depth, if in a 2D, 3A, 3B, 3C, 3D, or 4D district, of not less than twenty-five feet, if in a 4E district of not less than thirty-five feet, if in a 4F district of not less than forty feet and if in a 4G district of not less than forty-five feet.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Thirty-fourth Article. — To see if the town will amend Article III, Section 2, Paragraph (d) of the Zoning By-law so that it will read as follows:

(d) In a 3D or 4D district no building shall be erected less than seven and one-half feet, in a 4E district less than ten feet and in a 4F or 4G district less than twelve and one-half feet from any boundary of the lot on which it stands, or in each case less than twice the above required distance from any other building on the same lot. There shall be behind every building erected in a 4D district an unoccupied area on the same lot not less than fifteen feet deep, in a 4E district not less than twenty feet deep and in a 4F or 4G district not less than twenty-five feet deep; except that accessory buildings not more than one story in height may be located as permitted by the Building Law, and except as provided in paragraph (e) of this section.

or will amend and adopt said proposed amendment.

On motion of Gorham Dana:

Voted, To amend Article III, Section 2, Paragraph (d) of the Zoning By-law so that it will read as follows:

(d) In a 3D or 4D district no building shall be erected

less than seven and one-half feet, in a 4E district less than ten feet and in a 4F or 4G district less than twelve and one-half feet from any boundary of the lot on which it stands, or in each case less than twice the above required distance from any other building on the same lot. There shall be behind every building erected in a 4D district an unoccupied area on the same lot not less than fifteen feet deep, in a 4E district not less than twenty feet deep and in a 4F or 4G district not less than twenty-five feet deep; except that accessory buildings nor more than one story in height may be located as permitted by the Building Law, and except as provided in paragraph (e) of this section.

This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Thirty-fifth Article. — To see if the town will amend Article III, Section 2 of the Zoning By-law by striking out Paragraph (f) and adding the following paragraphs:

(f) No building, except one-story buildings of accessory purposes as defined in Article II, shall be crected in a 4D district on a lot containing less than seven thousand five hundred square feet or less than seventy feet wide, in a 4E district on a lot containing less than fifteen thousand square feet or less than one hundred feet wide, in a 4F district on a lot containing less than twenty-five thousand square feet or less than one hundred and twenty-five feet wide and in a 4G district on a lot containing less than forty thousand square feet or less than one hundred and fifty feet wide, the lot width in each case to be measured through that part of the building to be erected where the lot is narrowest; provided that one building and its accessory buildings may be erected on any lot which at the effective date of the amendment of this section adopted by the town in March, 1940, was not owned by the owner of any adjoining lot; and provided that one building and its accessory buildings may be erected on any lot formed by sub-dividing into two lots of approximately equal size and width a lot which had at the effective date of the said amendment not less than one and three-fifths times both the area and width above set out and which was not owned by the owners of any adjoining lot; and provided that there is to be more than one building on a lot, whether or not including an existing building, the above required area, and, if the buildings are side by side, the above required lot width, shall each be multiplied by the number of such buildings.

(g) No lot area shall be so reduced in size or subdivided that any building or buildings on the lot or to be erected thereon will conflict with the provisions of this section.

or will amend and adopt said proposed amendments.

On motion of Gorham Dana:

Voted, To amend Article III, Section 2 of the Zoning By-law by striking out Paragraph (f) and adding the following paragraphs:

(f) No building, except one-story buildings of accessory purpose, as defined in Article II, shall be erected in a 4D district on a lot containing less than seven thousand five hundred square feet or less than seventy feet wide, in a 4E district on a lot containing less than fifteen thousand square

feet or less than one hundred feet wide, in a 4F district on a lot containing less than twenty-five thousand square feet or less than one hundred and twenty-five feet wide and in a 4G district on a lot containing less than forty thousand square feet or less than one hundred and fifty feet wide, the lot width in each case to be measured through that part of the building to be erected where the lot is narrowest; provided that one building and its accessory buildings may be erected on any lot which at the effective date of the amendment of this section adopted by the town in March, 1940, was not owned by the owner of any adjoining lot; and provided that one building and its accessory buildings may be erected on any lot formed by sub-dividing into two lots of approximately equal size and width a lot which had at the effective date of the said amendment not less than one and three-fifths times both the area and width above set out and which was not owned by the owner of any adjoining lot. In any case where there is to be more than one building on a lot, whether or not including an existing building, the above required area, and, if the buildings are side by side, the above required lot width, shall each be multiplied by the number of such buildings.

(g) No lot area shall be so reduced in size or subdivided that any building or buildings on the lot or to be erected thereon will conflict with the provisions of this section.

This vote was taken by count and the declaration was one hundred thirty-one (131) in the affirmative, eight (8) in the negative, and the amendment was declared adopted.

Thirty-sixth Article. — To see if the town will amend Article IV, Section 5 of the Zoning By-law so that it will read as follows:

Section 5. AMENDMENTS.

It shall be the duty of the Planning Board, upon petition signed by the owners of fifty percent in valuation of the property contained in the block or groups of blocks to which a proposed amendment will apply, altering the boundaries of any district established by this by-law or altering the regulations applied to such district by this by-law, or upon its own initiative from time to time, to hold a public hearing, seven days' published notice of which shall be given, for consideration of any such amendment, and thereupon to submit to the town for action its recommendations in regard to the same. The cost of giving notice of a hearing to be held upon petition shall be borne by the petitioners or will amend and adopt said proposed amendment.

On motion of Edward Dane:

Voted, To amend Article IV, Section 5 of the Zoning By-law so that it will read as follows:

Section 5. AMENDMENTS.

It shall be the duty of the Planning Board, upon petitions signed by the owners of fifty percent in valuation of the property contained in the blcck or groups of blocks to

which a proposed amendment will apply, altering the boundaries of any district established by this by-law or altering the regulations applied to such district by this by-law, or upon its own initiative from time to time, to hold a public hearing, seven days' published notice of which shall be given, for consideration of any such amendment, and thereupon to submit to the town for action its recommendations in regard to the same. The cost of giving notice of a hearing to be held upon petition shall be borne by the petitioners. This vote was passed unanimously, was so declared by the Moderator and is so recorded.

Thirty-seventh Article. — To see if the town will authorize taking a sum of money voted for the appropriations heretofore made at this town meeting under this warrant, and not voted to be borrowed, from any available funds in the treasury and will authorize the Assessors to use free cash in the treasury in any available funds to that amount in the determination of the 1940 tax rate.

Since the town's surplus revenue account at the present time is in excess of nine hundred thousand dollars (\$900,000) and since a substantial part of said account is made up of unexpended 1939 appropriations and increased receipts during the same year, the Committee recommends that four hundred thousand dollars (\$400,000) of the town's surplus revenue or available funds be used by the Assessors in the determination of the 1940 tax rate. It therefore offers the following vote:

On motion of William J. Hickey, Jr.:

Voted, To take the sum of three hundred thousand dollars (\$300,000) voted for the appropriations heretofore made at this town meeting under this warrant, and not voted to be borrowed, from any available funds in the treasury, and the Assessors are hereby authorized to use free cash in the treasury in any available funds to that amount in the determination of the 1940 tax rate.

Thirty-eighth Article. — To hear and act upon reports of town officers and committees.

Thirty-ninth Article. — To appropriate and raise by borrowing or otherwise such sums of money as may be necessary for all or any of the purposes mentioned in the foregoing articles.

At 9 o'clock, on motion of Richard S. Bowers:

Voted, That this meeting be now dissolved.

At the close of the meeting the tellers at the entrances reported that the names of two hundred seventeen (217) town meeting members had been checked as present.

Dissolved:

Attest:

ARTHUR J. SHINNERS,

Town Clerk.

PRESIDENTIAL PRIMARIES, APRIL 30, 1940 WARRANT

Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth you are hereby required to notify and warn the inhabitants of the Town of Brookline who are qualified to vote in primaries to meet at the polling places designated for the several precincts in the said town on Tuesday, the thirtieth day of April, 1940, at seven o'clock in the forenoon, for the following purposes:

To bring in their votes to the Primary Officers for the Election of Candidates of Political Parties for the following offices:

4 Delegates-at-Large to the National Convention of the Republican Party.

4 Alternate Delegates-at-Large to the National Convention of the

Republican Party.

12 Delegates-at-Large to the National Convention of the Democratic Party.

12 Alternate Delegates-at-Large to the National Convention of the Democratic Party.

2 District Delegates to the National Convention of the Republican Party Ninth Congressional District.

2 Alternate District Delegates to the National Convention of the Republican Party Ninth Congressional District.

4 District Delegates to the National Convention of the Democratic Party Ninth Congressional District.

4 Alternate District Delegates to the National Convention of the Democratic Party Ninth Congressional District. District Members of State Committee — (One Man and One Woman) for each political party for the Norfolk-Suffolk Senatorial District.

21 Members of the Republican Town Committee.

10 Members of the Democratic Town Committee.

The polls will be open at fifteen minutes after seven o'clock in the fore noon and will be closed at seven o'clock in the afternoon.

Hereof fail not and make due return of this warrant with your doings thereon to the Selectmen seven days at least before the day of the said

Given under our hands this eighth day of April A.D., 1940.

WILLIAM J. HICKEY, JR., RICHARD S. BOWERS, EDWARD DANE, DANIEL G. ROLLINS,

A true copy. Attest:

Selectmen of Brookline.

CHARLES L. HAPGOOD, Constable.

Commonwealth of Massachusetts

Brookline, Mass., April 15, 1940.

Norfolk, ss.

I, Charles L. Hapgood, being a constable of the Town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the Town of Brookline and by publishing a copy in the Brookline Chronicle, being a newspaper published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

CHARLES L. HAPGOOD, Constable.

In pursuance of the foregoing warrant the inhabitants of the town of Brookline qualified to vote in elections met at the polling places designated for the several precincts in said Brookline on Tuesday, the thirtieth day of April, 1940, at seven fifteen o'clock in the forenoon.

Precinct 1, Temple Center; Precinct 2, Devotion School; Precinct 3, Presbyterian Church; Precinct 4, Elks Lodge Hall; Precinct 5, Sewall School; Precinct 6, Pierce Primary School; Precinct 7, Driscoll School; Precinct 8, Runkle School; Precinct 9, Heath School.

The following served as precinct officers in the respective precincts by appointment either by the Selectmen or by the Warden of the precinct by authority of his position as presiding election officer:

Precinct One

Robert C. Martin, Warden Arthur H. Rigor da Eva, Clerk Charles Nayor, Inspector Marjorie Dowd, Inspector Guy H. Hunt, Inspector John J. Logan, Inspector Jennie E. G. Preble, Inspector Joseph McElroy, Inspector Florence Gallagher, Inspector Harry Gordon, Inspector Martin McInerney, Inspector A. Madeline Jamieson, Inspector Mary B. McCable, Inspector Richard Owens, Inspector

Precinct Two

Harry Adams, Warden Robert F. Murphy, Clerk Dexter B. Wiswell, Inspector George I. Cohen, Inspector Alice Wort, Inspector Thomas F. Reynolds, Inspector Raymond A. Potter, Inspector Lillian G. McGruder, Inspector Olive Kellett, Inspector Lillian Boles, Inspector Gerald McGarry, Inspector Bertha C. Andrews, Inspector Edward E. Spitz, Inspector Ruliff J. Fisher, Inspector

Precinct Three

Leo Armstrong, Warden Herbert R. Chase, Deputy Warden Agnes Sullivan, Clerk Margaret E. O'Brien, Inspector Priscilla Jenkins, Inspector Gerald L. Craven, Inspector Marion Edgar, Inspector Walter W. Smith, Inspector Mary A. Curry, Inspecto William Dunnells, Inspector Lewis J. Kennealy, Inspector Harry V. Daley, Inspector Clarence S. Anthony, Inspector Julia Klopf, Inspector

Precinct Four

Thomas B. McCaffery, Warden Eugene E. Allen, Clerk Mary Doolan, Inspector Robert H. M. Clark, Inspector James A. Huban, Inspector Mabel P. Bates, Inspector Genevieve Fitzgerald, Inspector Henry McCullough, Inspector Joseph D. Mahoney, Inspector Genevieve Reid, Inspector Frederick L. Bowers, Inspector Geraldine Mackey, Inspector Catherine Coakley, Inspector

Precinct Five

James M. Driscoll, Warden Michael J. McLaughlin, Clerk Joseph Hart, Inspector John J. Fahey, Inspector Margaret F. Kelly, Inspector George A. Lyons, Inspector Florence A. Dawson, Inspector John Nyhan, Inspector Harriet E. Woods, Inspector John Curry, Inspector Henrietta Richardson, Inspector Catherine Nixon, Inspector A. Wilfred Elliott, Inspector

Precinct Six

Peter T. McMahon, Warden Alfred H. Cornell, Clerk George P. McGinnis, Inspector Ida Ethel Stitt, Inspector John H. Day, Jr., Inspector Sara C. White, Inspector Mary Boehner, Inspector Mary Hutchins, Inspector Margaret T. Cahill, Inspector Stewart Dalzell, Inspector John L. Gamble, Inspector Edward Donovan, Inspector

Precinct Seven

Warren A. Fogarty, Warden George Nauman, Clerk Margaret C. Ward, Inspector Doris McNeilly, Inspector May C. Lima, Inspector Edwin L. Riley, Inspector Albert C. Aldrich, Inspector Mabel C. R. Hayward, Inspector Arthur E. Haid, Inspector Arthur Carlow, Inspector Robert J. Smith, Inspector Helen S. Collins, Inspector Myrtle Niccolls, Inspector

Precinct Eight

Mary B. Lehneman, Warden Walter F. Kelley, Clerk John A. Andrew, Jr., Inspector Lyla M. Barry, Inspector Donald Connolly, Inspector Mary G. Pepper, Inspector Ruth Burge, Inspector Joseph O'Shea, Inspector Frank B. Connor, Inspector George B. Doyle, Inspector Winnifred Keith, Inspector Iram Tufts, Inspector Priscilla White, Inspector

Precinct Nine

Thomas H. Finan, Warden Ernest L. Fuller, Clerk Fred J. Love, Inspector Herbert S. Potter, Inspector Alvin J. Sherman, Inspector Roger Manning, Inspector Paul McGoldrick, Inspector Catherine Collins, Inspector Marion G. O'Brien, Inspector Mary J. Sullivan, Inspector Hughena Jamieson, Inspector Thomas Messitt, Inspector

Number Voting by Parties

	Republican	Democratic	Total
Precinct 1	 400	22	422
		20	252
Precinct 3	 . 176	22	198
Precinct 4	 . 65	34	99
Precinct 5	 . 104	62	166
Precinct 6	 . 186	26	212
Precinct 7	 . 243	24	267
Precinct 8	 . 306	22	328
Precinct 9	 . 372	26	398

Upon receipt of the returns from the several precincts, they were tabulated and the total result of the ballot was announced as follows:

REPUBLICAN PARTY

Delegates-at-Large
Group 1

	Precincts											
	1	2	3	4	5	6	7	8	9 7	otal		
William H. McMasters, Cambridge	19	14	21	9	6	33	17	8	13	140		
Byron P. Hayden, Springfield	18	13	14	7	4	33	10	9	6	114		
Harry P. Gibbs, Brockton	16	14	13	9	4	31	10	8	7	112		
Selden G. Hill, Danvers												

	Group 2											
	4 0 0 4				Precincts 5 6 7 8 9 To							
T C 1 II NT	1	2	3	4	-	6	7	8		Total		
Leverett Saltonstall, Newton		178 180	125	31 29				244		1649 1640		
Henry Cabot Lodge, Jr., Beverly Joseph W. Martin, Jr., Attleborough		174		22				237		1585		
John W. Haigis, Greenfield		177		24						1589		
Scattering	1									1		
Blanks	287	156	158	123	129	*	167	229	111	1360		
Alternate Delegates-at-Large Group 1												
Abbie L. Tebbets, Waltham	20	_	19	9	7	49	20	8	13	164		
Berton S. Evans, Groton	25	19	19	14	7	47	20	11	15	177		
Annie L. Brown, Leominster	21	21	17	9	8	48	22	9	14	169		
Lucius K. Thayer, Marblehead	28	21	19	10	8	47	23	12	16	184		
	-											
	Grou	-										
Mary B. Besse, Wareham		142	89	17						1298		
Orin S. Kenney, Beverly	267	140	85 88	17 13				195		1297 1299		
Mary Phillips Bailey, Northampton Irene Gowetz, Worcester		140	84	13				192		1264		
Blanks		275								2338		
District Delegates												
	Grou	_										
Charles F. Danforth, Newton	37		23	12	9	41	34	22	13	221		
Leon H. Cutting, Cambridge	29	23	19	11	8	36	28	14	16	184		
	C											
D.1 . D.D. 1/ 1.0	Grou	-	0.0	0.4	=0	442	4 = 4	202	200	400#		
Robert F. Bradford, Cambridge	258	123	96	21						1335 1381		
Sinclair Weeks, Newton		153		65	72	*		163		975		
Dianks	207	100	110	00	, _			100	101	710		
Alternate	Dist.	rict I	Deleg	ates								
	Grou	p 1										
John W. Adshade, Waltham		22	15	8	7	39	29	18	8	171		
Edwin D. English, Brookline	38	30	27	11	9	41	39	31	14	240		
	C											
C DCI II C 1 1 1	Grou	-	70		=0	106	107	100	207	1111		
Susanne P. Shallna, Cambridge	217 233		78 94	15 21						1144 1236		
Alice H. Wellington, Brookline Blanks		196	138	75	88					1296		
Didliks	201	170	100	, ,	00		100	21,	110	1270		
Sta	te Co	mmil	tee									
	One .											
Henry W. Minot, Brookline	293	165	111	38	72	105		242	317	1517		
Blanks	107	65	65	27	32	*			55	484		
C	ne W		n									
Hattie H. Smith, Boston		140	91	36	60					1321		
Blanks	166	90	85	29	44	*	90	46	111	66		

^{*}No blanks in Precinct 6; voting machines used.

The following twenty-one candidates were elected members to the Republican Town Committee.

Town Committee

	Precincts											
	1	2	3	4	5	6	7	8	9 '	Total		
Hibbard Richter, 73 Marion St	325	184	139	45	81	161	196	271	333	1735		
Daniel Tyler, Jr., 26 Stetston St	340	197	145	49	89	162	213	273	343	1811		
Gorham Dana, 44 Edgehill Rd	350	197	142	44	85	164	204	275	341	1802		
Chester T. Burr, 3 Cleveland Rd	331	183	135	40	80	166	196	252	336	1719		
Elliott W. Robbins, 371a Walnut St.	328	186	133	43	81	163	195	256	341	1726		
Charles F. Rowley, 195 Middlesex Rd.	337	187	138	48	80	165	200	262	337	1754		
Merle L. Lusk, 1902 Beacon St	321	181	129	39						1670		
Richard J. Allen, 79 Stearns Rd		181	147	49						1822		
Sara C. White, 1768 Beacon St		179		41						1700		
Sybil H. Holmes, 68 Taylor Cros'y .				49						1842		
Henry W. Minot, 85 Sears Rd	349	188	140	43	82	163	203	271	352	1791		
Elisabeth C. Lincoln, 86 Greenough												
St		184		42						1709		
Josephine W. Rand, 23 Regent Cir		181		40						1722		
Arthur P. Crosby, 124 Dean Rd		188		43						1732		
Jennie M. Morrison, 126 Harvard St.				50						1717		
A. Frank Gould, 22 Linden Pl	317	175	134	42	78	161	182	250	328	1673		
Donald H. Whittemore, 226 Babcock	224	402	425	4.0	P O	1.04	105	250	224	1720		
St		193		40						1729		
Francis S. Wyner, 284 Dean Rd		179		41						1681		
Scott McNeilly, 32 Stedman St	320	187	149	56	81	105	192	201	332	1749		
Michael J. McLaughlin, 30 Jamaica	215	1 77	120	4.4	0.0	170	177	256	220	1670		
Rd	313	1//	130	44	80	1/0	1//	230	329	1678		
Kathleen C. Capper, 68 Monmouth	224	101	124	4.1	75	160	107	255	220	1697		
St										1687		
Scattering	2									2		

DEMOCRATIC PARTY

Delegates-at-Large

	Gro	up								
David I. Walsh, Fitchburg	18	18	18	23	47	22	21	17	20	204
Paul A. Dever, Cambridge	18	18	20	24	49	22	22	18	21	212
John W. McCormack, Boston	17	17	15	22	42	22	16	18	18	187
Maurice J. Tobin, Boston	17	17	17	21	43	22	16	17	18	188
William H. Burke, Jr., Hatfield	16	16	14	19	37	22	19	17	16	176
James M. Curley, Boston	16	17	14	26	45	22	13	22	19	194
Charles F. Hurley, Cambridge	14	18	15	19	39	22	11	17	16	171
Joseph B. Ely, Westfield	15	15	15	20	42	22	20	16	19	184
Francis E. Kelly, Boston	14	15	13	19	38	22	15	17	17	170
Roger L. Putnam, Springfield	16	15	16	19	37	22	15	17	16	173
William J. Foley, Boston	15	15	13	20	39	22	20	17	16	177
Alexander G. Lajoie, Worcester	15	16	14	18	34	22	15	17	15	166
Blanks	73	43	80	158	252	*	85	54	101	846
-										

^{*}Voting machines, no blanks shown.

Alternate Delegates-at-Large Group

	Precincts .									
	1	2	3	4	5	6	7	8	9 '	Total
Henry K. Cushing, Brookline	14	14	18	18	39	18	17	15	17	170
Joseph A. Scolponetti, Boston	15	13	14	11	35	18	17	14	17	154
Elizabeth L. McNamara, Cambridge	12	13	15	14	35	18	17	13	18	155
Catherine E. Hanifin, Belchertown . Sadie H. Mulrone, Springfield	12 12	10	14 14	12	31	18 19	17 17	13	16 17	143 148
Clementina Langone, Boston	13	11	14	12	33	18	17	14	17	149
Anna A. Sharry, Worcester	12	11	14	12	33	17	17	13	16	145
Margaret M. O'Riordan, Boston	12	14	15	14	36	19	14	14	18	156
John Zielinski, Holyoke	12	12	13	11	32	17	15	13	16	141
Mary Maliotis, Boston	13	10	13 15	11	33	18	15	13	17	143
Michael J. Batal, Lawrence	12 12	11	13	12 12	32 32	18 17	14	13	16 16	143 140
Blanks	113	99	92	256	341	*	97	103	111	1212
Dist	rict L	eleg	ates							
	Gro	up								
John P. Brennan, Cambridge	13	16	16	13	24	18	17	16	13	146
Edward O'H. Mullowney, Brookline.	15 14	18 13	18	22 12	48 27	23 18	21 15	18 14	21	204 137
Joseph P. Kennedy, Jr., Cambridge.	14	16	14	14	28	18	20	16	16	156
Joseph 1. Reimedy, Jr., Cambridge.	1.4	10		* *	20	10	20	10	10	100
Dist	rict L	Pelege	ates							
Λ	Tot Gr	oupe	d							
John G. Sullivan, Boston		1	2	3	7	2	6	1		22
Robert B. White, Boston		1	1	1	1	.1	4	1	4.1	10
Blanks	32	15	26	71	113	*	13	22	41	333
Alternate	Distr	ict I	Deleg	ates						
	Groz		0							
Thomas D. Lavelle, Newton	12	10	12	12	26	18	16	14	16	136
Mary M. Doyle, Cambridge	12	11	14	14	26	18	16	14	15	140
Daniel P. Collins, Cambridge	12	10	14	13	26	19	17	15	15	141
Charles P. Colligan, Watertown Blanks	12 40	9 40	11 37	12 85	25 145	19	17 30	14 31	15 43	134 451
Didnes	40	40	31	03	143		30	31	43	431
Stat	te Con	nmit	tee							
	One A	1an								
T. Harry Mullowney, Brookline	12	14	19	24	45	15	15	21	18	183
John L. Sullivan, Boston	4	4		4	3	_* 5	2	. :	٠.	22
Blanks	6	2	3	6	14	-	7	1	8	47
O	ne We	omar	1							
Mary B. Hailer, Boston		11	9	10	14	9	13	7	10	83
Mary E. Uriot, Boston			2	2	6	4	2	2	3	21
Blanks	22	9	11	22	42	*	9	13	13	141

^{*}Voting machines, no blanks shown.

The following ten candidates were elected members to the Democratic Town Committee, each having not less than one hundred sixty-two (162) votes:

Town Committee

					Prec	incts	3			
	1	2	3	4	5	6	7	8	9 ′	Total
Walter J. Cusick, 84 Alberta Rd	17	17	18	24	52	23	17	17	20	205
Daniel J. Daley, 250 Russett Rd	16	17	18	18	49	19	18	15	18	188
Frank J. Connor, 97 Gardner Rd	17	14	18	19	45	18	16	15	18	180
John P. Hickey, 115 Wolcott Rd										
Lawrence T. Moloney, 86 Brook St	17	14	16	20	48	19	17	14	18	183
Thomas J. Moran, 33 Juniper St										
T. Harry Mullowney, 222 Rawson Rd.										
Fred T. O'Day, 64 Welland Rd										
Patrick J. Riley, 40 Flora St										
James J. Tonra, 101 Sumner Rd	17	15	18	21	50	19	16	15	19	190

In accordance with Chapter 53, Section 70F, General Laws (Ter. Ed.) certificates of election were mailed to elected members of the Republican and Democratic Town Committees and to the Chairman of each committee including the names of those elected.

The ballots cast in the several precincts were returned to the Town Clerk in sealed Packages. The voting lists used at the entrances to the polling places and at the ballot boxes with tally sheets and copy of the precinct record of election, were also returned all properly sealed in conformity with laws governing election.

The voting machines used in Precinct 6 were sealed in accordance with the law and the records preserved as required by Chapter 53, General Laws.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

Brookline, May 3, 1940.

The Town Clerk this day filled out and certified to the votes cast at the Party Primary held in Brookline, April 30, 1940, using therefor the blank forms supplied by the Secretary of the Commonwealth and filed the same at the Office of the Secretary of the Commonwealth, State House, Boston.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

STATE PRIMARY, SEPTEMBER 17, 1940 WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the inhabitants of the said town, who are qualified to vote in Primaries, to meet at the polling places designated for the several precincts in the said town on Tuesday, the seventeenth day of September, 1940, at seven o'clock in the forenoon, for the following purposes:

To give in their votes to the Primary Officers for the Nomination of

Candidates of Political Parties for the following offices:

Governor for this Commonwealth.

Lieutenant Governor for this Commonwealth.

Secretary of the Commonwealth.

Treasurer and Receiver-General for this Commonwealth.

Auditor of the Commonwealth.

Attorney General for this Commonwealth.

Representative in Congress for the Ninth Congressional District.

Councillor for the Second Councillor District.

Senator for the Norfolk and Suffolk Senatorial District.

Three Representatives in General Court for the Tenth Norfolk Representative District.

Clerk of Courts for Norfolk County. Register of Courts for Norfolk County.

Two County Commissioners for Norfolk County.

And for the Election of the following officers:

Twenty-one Delegates to the State Convention of the Democratic Party. Fifty-six Delegates to the State Convention of the Republican Party.

The polls will be open from 7.00 A.M. to 7.00 P.M.

Hereof fail not and make due return of this warrant, with your doings thereon, to the Selectmen, seven days at least before the day of the said meeting.

Given under our hands at Brookline aforesaid, this fourth day of September, in the year of our Lord one thousand nine hundred and forty.

WILLIAM J. HICKEY, JR., DANIEL TYLER, JR., RICHARD S. BOWERS, EDWARD DANE, DANIEL G. ROLLINS,

Board of Selectmen.

A true copy. Attest: EDWARD R. FAHEY, Constable.

Commonwealth of Massachusetts

Brookline, Mass., Sept. 4, 1940.

Norfolk, ss.

I, Edward R. Fahey, being a constable of the Town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the town of Brookline and by publishing a copy in the Brookline *Chronicle*, being a newspaper published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

EDWARD R. FAHEY, Constable.

In pursuance of the foregoing warrant the inhabitants of the town of Brookline qualified to vote in elections met at the polling places designated for the several precincts in said Brookline on Tuesday, the seventeenth day of September, 1940, at seven o'clock in the forenoon.

The polling places had been designated as follows:

Precinct 1, Temple Center; Precinct 2, Devotion School; Precinct 3, Presbyterian Church; Precinct 4, Elks' Home; Precinct 5, Sewall School Building; Precinct 6, Pierce Primary School; Precinct 7, Michael Driscoll School; Precinct 8, John D. Runkle School; Precinct 9, Heath School.

The following served as precinct officers in the respective precincts, by appointment either by the Selectmen or by the warden of the precinct by authority of his position as presiding election officer:

Precinct One

Robert C. Martin, Warden Arthur H. Rigor da Eva, Clerk Mary B. McCabe, Inspector Guy H. Hunt, Inspector Ethel Greenberg, Inspector Forrest Fogarty, Inspector John Logan, Inspector Joseph McElroy, Inspector Jennie E. C. Preble, Inspector Richard Owens, Inspector Thomas J. Logan, Inspector Florence Gallagher, Inspector Martin McInerney, Inspector A. Madeline Jamieson, Inspector Joseph Lennon, Inspector

Precinct Two

Harry Adams, Warden Robert F. Murphy, Clerk William L. Aldrich, Inspector Dexter B. Wiswell, Inspector George I. Cohen, Inspector Bertha C. Andrews, Inspector Lillian G. McGruder, Inspector Alice R. Wort, Inspector Edward E. Spitz, Inspector Sadie Giddon, Inspector W. Leonard Collyer, Inspector Olive Kellett, Inspector Lillian Boles, Inspector Charles D. Driscoll, Inspector

Precinct Three

Leo R. Armstrong, Warden Agnes Sullivan, Clerk Margaret E. O'Brien, Inspector Herbert R. Chase, Inspector Mary A. Curry, Inspector Marion Edgar, Inspector Walter Smith, Inspector Lewis J. Kennealy, Inspector Gerard L. Craven, Inspector Priscilla M. Jenkins, Inspector Arthur Coughlin, Inspector Marion McIntosh, Inspector Julia Klopf, Inspector William Dunnells, Inspector

Precinct Four

Thomas B. McCaffery, Warden Eugene E. Allen, Clerk Mary Doolan, Inspector Robert H. M. Clark, Inspector James A. Huban, Inspector Genevieve Reid, Inspector Henry McCullough, Inspector Margaret Fitzpatrick, Inspector Frederick L. Bowers, Inspector Mabel P. Bates, Inspector Evelyn De Bow, Inspector Evelyn De Bow, Inspector Geraldine Mackey, Inspector Catherine Coakley, Inspector

Precinct Five

James M. Driscoll, Warden Michael J. McLaughlin, Clerk Harriet E. Woods, Inspector Catherine Nixon, Inspector Florence R. Dawson, Inspector A. Wilfred Elliott, Inspector Joseph Hart, Inspector Leona B. MacLeod, Inspector Leona B. MacLeod, Inspector John J. Fahey, Inspector John Nyhan, Inspector John Curry, Inspector John Curry, Inspector Donald MacMillan, Inspector Annie P. McCarthy, Inspector

Precinct Six

Margaret T. Cahill, Warden Alfred H. Cornell, Clerk George P. McGinnis, Inspector Ida Ethel Stitt, Inspector Stewart Dalzell, Inspector John L. Gamble, Inspector John H. Day, Jr., Inspector Mary B. Hutchins, Inspector Mary Boehner, Inspector Mary Keegan, Inspector Albert M. Higgs, Inspector Florence Connellan, Inspector Edward W. Donovan, Inspector

Precinct Seven

Warren A. Fogarty, Warden George Nauman, Clerk Margaret C. Ward, Inspector Doris McNeilly, Inspector May C. Lima, Inspector Fred G. Smyth, Inspector Mary Ahern, Inspector Arthur E. Haid, Inspector Edwin L. Riley, Inspector William T. Livingston, Inspector William T. Livingston, Inspector Arthur Carlow, Inspector Myrtle Niccolls, Inspector Betty R. Collier, Inspector Isabella M. Conley, Inspector Gladys J. Fogarty, Inspector

Precinct Eight

Mary B. Lehneman, Warden Walter F. Kelley, Clerk Lyla M. Barry, Inspector John A. Andrew, Jr., Inspector Donald Connolly, Inspector Mary G. Pepper, Inspector Frank B. Connor, Inspector Joseph O'Shea, Inspector Irene W. Eno, Inspector Woodbury H. Rand, Inspector Winnifred Keith, Inspector Irma Tufts, Inspector Priscilla White, Inspector Bertram Linsky, Inspector

Precinct Nine

Thomas H. Finan, Warden Ernest L. Fuller, Clerk Fred J. Love, Inspector Herbert S. Potter, Inspector Alvin J. Sherman, Inspector Fannie B. Ames, Inspector Mary J. Sullivan, Inspector Marion O'Brien, Inspector Marion O'Brien, Inspector Catherine Collins, Inspector Catherine Collins, Inspector Hughena Jamieson, Inspector Mary Allen Graham, Inspector Mary Allen Graham, Inspector Eileen Mullane, Inspector Eileen Mullane, Inspector

Upon receipt of the returns from the several precincts, they were tabulated and the total result of the ballot was announced as follows:

The vote in detail was as follows:

REP	UBLI	CAN	I PA	RT	Y					
	Go	vern	or							
					Pre	cinct	ts			
	1	2	3	4	5	6	7	8	9	Total
Leverett Saltonstall of Newton				256	354	710		967	1145	7535
Blanks	68	91	109	61	89	*	68	55	110	651
Li	euten	ant G	overn	ior						
Horace T. Cahill of Braintree	1153	957	831	254	355	618	1030	954	1118	7270
Blanks	102	124	138	63	88	*	104	68	137	824
	Se	cretai	ry							
Frederic W. Cook of Somerville	1133	935	811	244	342	619	1010	947	1090	7131
Blanks	122	146	158	73	101	*	124	75	165	964
*No blanks, voting machines used.										

Treasurer

	470	asui	U)		70					
	1) :	2 /		recinc	ts 7	8	0 7	Total
MUIII - F II 1 - CD -	1000		205			6				
William E. Hurley of Boston						534	138		1089	
Blanks	157	100	174	11	101		130	90	100	1063
	A	udito	r							
Russell A. Wood of Cambridge									1064	
Blanks	161	166	184	85	111	*	137	91	191	1126
4	4ttorn	ey Ge	enera	l						
Clarence A. Barnes of Mansfield .	281	218	191	48	70	223	216	198	287	1732
Robert T. Bushnell of Newton	394	319	203	66	111	253	304	304	463	2417
William C. Crossley of Fall River	55	66	58	12	19	11	79		56	409
Edmund R. Dewing of Wellesley.	307		327					298		2165
Michael A. Fredo of Arlington	10	20	7	7	7	4	14	8	6	83
George W. Roberts of Boston	76	109	82 101	26 48	33 59	47	75	123 38	94	778 581
Dianks	. 70	00	101	40	39		13	30	104	301
Sa	nator	in C	OMER	000						
					200	512	014	006	1020	6162
Henry Parkman, Jr., of Boston . Blanks								136	1030	1654
Dianks	220	244	249	109	143		220	130	223	1034
Congres	cman	(Ni	nth 1	Dictor	ict)					
						112	272	220	252	1971
Robert Luce of Waltham Philip G. Bowker of Brookline		248		37 247		612		330 573		5349
George F. Foster of Newton	10	10	10	3	4	2	7		9	59
Edward M. Rowe of Cambridge.	35	50	34		11	13	38		47	273
Richard M. Russell of Cambridge	47	31	27	7	14	6	38		72	288
Blanks	61	47	29	20	21	*	41	27	35	281
Counc	illor (Secon	nd D	istric	(t)					
Clayton L. Havey of Boston	456	325	344	99	200	263	386	442	659	3174
David A. Chapman of Brookline.		151		86	91	221		153		1558
Joseph B. Grossman of Quincy Louis Shindler of Boston		409		21	15	57		244		1720
Louis Shindler of Boston	22	20	10	2	1	5	17	24	14	115
Thomas Walter Taylor of Welles-	76	62	60	27	25	20	91	67	93	549
ley		114	130	37	35 101	20	120		159	926
Dianks	100	117	150	12	101		120	14	157	720
Senator (N	orfolb	and	Suff	olk T)istri	ct)				
Richard S. Bowers of Brookline.			-				640	525	576	4234
Eugene P. Carver, Jr., of Brookline	465	408	458	154	238	207		469		3577
Blanks		52	35	30	25	× ×	41	28	44	346
Ziching	- 1	-		00	20		**		• •	0.10
Representatives in Ge	neral	Cour	t (T_{ℓ}	enth	Norf	olk D	istric	t)		
Albert F. Bigelow of Brookline				145				789	946	5614
Samuel G. Atkinson of Brookline		456			214			502		3907
Chester A. Bailey of Brookline		135		17		169	150	99		1049
Edward H. McGrath, Jr., of										
Brookline				197				470		3692
Hibbard Richter of Brookline				133				631		4428
George F. Stitt of Brookline	65		141	63		137	71	59	72	744
William B. Sundell of Brookline.		145	98	33	32	25	132	95	58	745 4077
Blanks	073	050	380	272	200		390	421	391	4077

^{*}No blanks, voting machines used.

Clerk of Courts

 Precincts

		1	2 .	3 .	4	5 0	7	8	9	Lotai
Robert B. Worthington of Dedham Blanks	1026 229	830 251	747 222	215 102	303 140	517	923 211	877 145	1001 254	6439 1554

Register of Deeds

Walter W. Chambers of Dedham	1051	863	760	218	310	478	935	887	1015	6517
Blanks	204	218	209	99	133	ak.	199	135	240	1750

County Commissioners

Russell T. Bates of Quincy	715	600	517	149	221	435	658	607	697	4599
Edward W. Hunt of Weymouth .	502	394	360	85	149	341	448	447	569	3295
Rodney S. Adams of Needham	266	204	204	71	89	134	237	211	257	1673
Louis K. Badger of Quincy	58	54	43	21	15	25	44	49	44	353
Robert R. Bishop of Westwood .	227	187	195	62	84	66	245	198	224	1488
John J. Cashman of Milton									94	
Blanks	639	602	529	209	272	*	525	454	625	3855

^{*}No blanks, voting machines used.

The following fifty-six candidates were elected Delegates to the State Convention, each having not less than four thousand four hundred twenty four (4424) votes:

Daniel Tyler, Jr. Josephine Woodward Rand Gorham Dana Kathleen C. Capper Charles F. Rowley Donald H. Whittemore Arthur P. Crosby Merle L. Lusk Jennie M. Morrison A. Frank Gauld Sybil H. Holmes Elisabeth C. Lincoln Richard J. Allen Francis S. Wyner Chester T. Burr Hibbard Richter Elliott W. Ribbins Scott McNeilly Michael J. McLaughlin F. Henry Pepper Gretchen A. Shelton Lawrence S. Leland Marion H. Graham Ruth Batson Samuel R. Payson A. Arthur Giddon Sturtevant Burr Ardis H. Morgan

Alva M. Ford Samuel G. Atkinson J. A. Paul Bouvier Helen M. Wright Edward J. Goodman, Jr. Louise C. Allman Margaret R. Harris Earl E. Davidson Henrietta L. Small Jerome Daniel Goodman Cara Bates Conklin Alice H. Wellington Warren D. Arnold Alveh H. Pierce Albert F. Bigelow Erland F. Fish Henry W. Minot Philip G. Bowker Richard S. Bowers Eugene P. Carver, Jr. George F. Stitt Edward H. McGrath. Ir Jessica Shain Lavine Irma R. Tufts George H. Rockwell Daniel G. Rollins Francis W. Hamilton Walter D. Allen

DEMOCRATIC PARTY

	Gove	rnor								
						cinct				t
	1	2	3	4	5	6	7	8		Total
Paul A. Dever of Cambridge	136	139	128	193	282	137	110	65		1378
Francis E. Kelly of Boston	38	30	56	91	74	41	38	14	58	440
Blanks	11	25	10	12	9	4	14	16	14	111
Lieu	tenani	t-Gov	ernor	•						
John C. Carr of Medford	60	55	69		134	59	55	34	89	631
Owen A. Gallagher of Boston		59	66	116	121	47	41	26	96	644
Francis P. Kelley of Milton	17 5	24	22	55 5	51 5	33	23	8 2	26	259 28
Michael Phillip McCarron of Lowell. Charles E. O'Neill of Danvers	2	4	4	5	9	3	4	0	7	38
Raymond A. Willett, Jr., of Woburn	3	13	2	0	2	1	3	2	2	28
Scattering						_	1			1
Blanks	26	37	30	39	43	201	35	23	34	267
	Secre	etary								
Albert L. Fish of Boston	34	48	32	34	51	38	19	21	47	324
Katherine A. Foley of Lawrence	40	39	60	112	106	34	49	19	83	542
Arthur Michael MacCarthy of Win-										
throp	33	19	38	60	84	11	13	6	46	310
Albert E. Morris of Everett Blanks	40 38	41	27 37	27 63	50 74	10	41 40	24 25	29 55	289 379
Dialiks	30	+1	31	03	14		40	23	33	319
	T									
T . T D . C M . 10 . 1	Treas		0	4.4	pag.	4.0	4.4			405
Ernest J. Brown of Medford	17	18	12	11	7	12	11	6	14	105
Patrick M. Cahill of Peabody Joseph W. Doherty of Brookline	14 55	19 65	13 79	25 127	28 192	41 35	19 55	13 19	20 99	192 726
John J. Donahue of Somerville	23	19	21	25	27	9	15	25	36	200
John J. McGrath of Boston		30	34	52	53	16	25	12	42	307
Blanks	33	43	38	56	58	*	37	20	49	334
	Aud	litor								
Thomas J. Buckley of Boston	73	74	86	115	183	77	65	35	101	809
Thomas P. Flaherty of Boston	18	10	18	35	27	20	12	7	32	179
William P. Husband, Jr., of Belmont	35	37	25	24	38	13	34	18	41	265
Blanks	41	47	40	74	64	*	35	24	52	377
, , , , , , , , , , , , , , , , , , ,		C	7							
	orney			4.5	11	4.2	00		22	454
John H. Backus of New Bedford	18 43	23 33	16 44	15 53	16 86	13 55	22 32	15	22	151
James Henry Brennan of Boston Thomas M. Burke of Boston	20	28	24	50	64	19	18	12	57 26	418 261
Joseph V. Carroll of Belmont	11	7	5	16	9	8	6	11	10	83
Jeannette C. Chisholm of Waltham .	3	12	7	8	8	3	4	7	9	61
Joseph Finnegan of Boston	6	5	15	19	26	7	5	3	22	108
John W. Lyons of Cambridge	16	10	16	19	30	-11	22	4	26	154
Edward A. Ryan of Worcester Harold W. Sullivan of Boston	33	7 32	7 26	25 43	22 54	13	1 22	18	10 39	84
Blanks	31	37	34	48	50	*	30	17	39	280 286
The state of the s	01	0,	0.1	10	- 00		0.0	1,	0)	200
Sena	tor in	Con	gress							
David I. Walsh of Fitchburg				221	263	111	116	56	183	1342
Blanks	63	57	61	75	102	*	46	39	77	520

^{*}No blanks, voting machines used.

Co	ngre.	ssma	n							
	4	2	3	4	Prec:	nct:	s 7	8	0 '	Total
Complian D. Combine C. Combine	1	20	38		_	32	20	22	54	351
Cornelius P. Cronin of Cambridge Thomas H. Eliot of Cambridge	24 70	20 81	72	66 92	65 162	79	60		116	770
Joseph M. Maher of Waltham	12	6	8	15	18	6	5	5	11	86
Richard M. Russell of Cambridge	56	56	53	69	79	23	40	23	45	444
Blanks	23	31	23	54	41	*	27	7	34	240
·	Coun	cill 0#								
			107	1 4 2	177	60	00	50	100	988
Louis Shindler of Boston				143 153		62	80		128 132	825
Dialiks	14	02	01	100	174		02	10	102	020
Senator (No	rfolk-	-Suff	olk L	istri	ct)					
George M. Doyle of Boston	157	66	72	106	142	43	154	31	97	668
Theodore F. Lyons of Boston		65		100	133	44	57	25	87	655
Blanks	57	63	49	90	90	*	51	39	76	515
Representatives	(Ten	th N	orfol	k Di	strict)					
Joseph W. Ford of Brookline						81	92	59	150	1251
Scattering					2					2
Blanks	443	447	442	694	807	*	394	226	630	4083
Cle	rk of	Cou	rts							
Romeo Assetta of Franklin	-	110	93	142	169	48	72	39	111	870
Blanks		84			* 0 .	*	90	00	149	929
0	ister	J								
John Torrey Kenney of Needham			102	163	195	74	81	44	127	1005
Blanks	85	75	92	133	170	-	81	51	133	820
County	Con	ımiss	ione	rs						

*No blanks, voting machines used.

The following fifteen candidates were elected Delegates to the State Convention, each having not less than four hundred eight (408) votes:

Daniel J. Daley Walter J. Cusick John F. Burns Cornelius J. Mahoney Patrick Riley Frank J. O'Hearn Laurence T. Moloney Edmund J. O'Connor Terrance W. Jennings James J. Lynch Daniel W. Warren, Jr. George V. McGoldrick Frederick T. O'Day T. Harry Mullowney

.. 370 388 388 634 1457 * 324 190 524 1943

Hayward Tamkin

REGISTERED VOTERS — September 17, 1940

						IIICES				
	1	2	3	4	5	6	7	8	9	Total
Men	1596	1438	1150	730	973	1085	1485	1192	1765	11414
Women										
Total	3884	3164	2684	1584	2025	2400	3382	2803	4047	25970

NUMBER VOTING

700 722 629 277					
Women 790 723 628 277	7 372 4	490 738	635	797	5450 3007

VOTING BY PARTIES

							CILICUS			
			1 -	2 3	4	5	6	7	8 9	Total
Republicans	1255	1081	969	317	443	791	1134	1022	1255	8267
Democrats	185	194	194	296	365	192	162	95	260	1943

REPUBLICANS AS OF PRIMARY SEPTEMBER 17, 1940

Men	853	639	589	222	317	472	776	689	931	5488
Women	1070	857	696	217	305	575	899	845	982	6446

DEMOCRATS AS OF PRIMARY SEPTEMBER 17, 1940

Men	170	178	206	340	418	265	156	107	365	2205
Women	185	180	278	340	431	283	177	130	171	2175

HOURLY VOTE STATE PRIMARY DAY, SEPTEMBER 17, 1940

				Pre	cincts				
	1	2	3	4	5	6	7	8	9
7 a.m. to 8 a.m	46	21	59	25	23	36	45	50	38
9 a.m	141	90	86	28	46	62	96	137	142
10 a.m	123	97	64	23	22	65	123	105	135
11 a.m.	138	115	92	43	59	79	68	102	127
12 noon	124	96	72	30	50	76	102	79	132
1 p.m	94	78	67	32	42	72	100	50	60
2 p.m	105	80	60	25	55	74	74	60	74
3 p.m	83	92	88	46	54	77	110	47	103
4 p.m	94	92	106	49	71	74	79	68	112
5 p.m	130	100	130	78	90	82	114	84	122
6 p.m	157	173	136	90	89	92	140	124	185
7 p.m	205	201	204	144	207	194	250	211	285
m . 1	4.440	4075	4464	(12	000	003	4.204	4445	4 5 4 5
Total	1440	1275	1164	613	808	983	1301	1117	1515
Percentage of vote cast	37%	40	43	39	51	41	38	40	37

The ballots cast in the several precincts were returned to the Town Clerk in sealed packages. The voting lists used at the entrances to the polling places and at the ballot boxes with tally sheets and copy of the precinct records of the primary, were also returned, all properly sealed in conformity with laws governing elections.

Voting machines were used in Precinct 6. They were sealed in accordance with the election laws and the records preserved.

Attest:

ARTHUR J. SHINNERS,

Town Clerk.

Brookline, Mass., Sept. 19, 1940.

The votes cast were canvassed and certificates setting forth the results mailed to the Secretary of the Commonwealth, using therefor the blank forms issued for the purpose. The certificates to the Delegates elected to the Republican and Democratic Conventions were also mailed on this date.

Attest:

ARTHUR J. SHINNERS, Town Clerk

NATIONAL, STATE, AND COUNTY ELECTION WARRANT

The Commonwealth of Massachusetts

Norfolk, ss.

To any Constable of the Town of Brookline, Greeting:

In the name of the Commonwealth of Massachusetts, you are hereby required to notify and warn the inhabitants of the Town of Brookline, who are qualified to vote in elections, to meet at the polling places designated for the several precincts, in the said town on Tuesday, the fifth day of November, 1940, it being the first Tuesday after the first Monday in the said month, at seven o'clock in the forenoon, to give in their votes for the following National, State, and County officers, to wit:

Presidential Electors.

Governor for this Commonwealth.

Lieutenant Governor for this Commonwealth.

Secretary of the Commonwealth.

Treasurer and Receiver-General for this Commonwealth.

Auditor of the Commonwealth.

Attorney General for this Commonwealth.

Senator in Congress.

Representative in Congress for the Ninth Congressional District.

Councillor for the Second Councillor District.

Senator for the Norfolk and Suffolk Senatorial District.

Three Representatives in General Court for the Tenth Representative District.

Clerk of Courts for Norfolk County.

Register of Deeds for Norfolk County.

Two County Commissioners for Norfolk County.

Also for the purpose of giving in their votes "Yes" or "No" on the following questions:

QUESTIONS

To obtain a full expression of opinion, voters should vote on all three of the following questions:—

- (a) If a voter desires to permit the sale in this town of any and all alcoholic beverages to be drunk on and off the premises where sold, he will vote "Yes" on all three questions.
- (b) If he desires to permit the sale herein of wines and malt beverages only to be drunk on and off the premises where sold, he will vote "No" on question one, "Yes" on question two and "No" on question three.
- (c) If he desires to permit the sale herein of all alcoholic beverages but only in packages, so called, not to be drunk on the premises, where sold, he will vote "No" on questions one and two and "Yes" on question three.
- (d) If he desires to permit the sale herein of wines and malt beverages to be drunk on and off the premises where sold and in addition other alcoholic beverages but only in packages, so called, not to be drunk on the premises where sold, he will vote "No" on question one and "Yes" on questions two and three.
- (e) If he desires to prohibit the sale herein of any and all alcoholic beverages whether to be drunk on or off the premises where sold, he will vote "No" on all three questions.

1. Shall licenses be granted in this town for the sale therein of all alcoholic beverages (whiskey, rum, gin, malt beverages, wines and all other alcoholic beverages)?

YES NO

2. Shall licenses be granted in this town for the sale therein of wines and malt beverages (wines and beer, ale and all other malt beverages)?

YES NO

3. Shall licenses be granted in this town for the sale therein of all alcoholic beverages in packages, so called, not to be drunk on the premises?

All to be voted for upon one ballot.

YES | NO |

For these purposes the polls will be opened at seven o'clock in the forenoon and will be closed at seven o'clock in the evening.

Hereof fail not, and make due return of this warrant, with your doings thereon, to the Selectmen, seven days at least before the day of said meeting.

Given under our hands at Brookline aforesaid, this twenty-first day of October, in the year of our Lord one thousand nine hundred and forty.

WILLIAM J. HICKEY, JR., DANIEL TYLER, JR., RICHARD S. BOWERS, EDWARD DANE, DANIEL G. ROLLINS, Board of Selectmen of Brookline.

A true copy. Arrest: ANDREW C. BRUCE, Constable.

Commonwealth of Massachusetts

Brookline, Mass., October 26, 1940.

Norfolk, ss.

I, Andrew C. Bruce, being a Constable of the Town of Brookline, hereby certify that I have served the within warrant as directed by posting copies of the same in twenty (20) public places in the Town of Brookline and by publishing a copy in the Brookline *Chronicle*, being a newspaper published in the Town of Brookline, such posting and publication being at least seven (7) days before the date of the meeting called by such warrant.

ANDREW C. BRUCE, Constable.

In pursuance of the foregoing warrant the inhabitants of the Town of Brookline qualified to vote in elections met at the polling places designated for the several precincts in said Brookline on Tuesday, the fifth day of November, 1940, at seven o'clock in the forenoon.

Polling places had been designated as follows:

Precinct 1, Temple Center; Precinct 2, Devotion School; Precinct 3, Presbyterian Church; Precinct 4, Elks' Home; Precinct 5, Sewall School; Precinct 6, Pierce Primary School; Precinct 7, Driscoll School; Precinct 8, Runkle School; Precinct 9, Heath School.

The following served as precinct officers in the respective precincts by appointment, either by the Selectmen or by the warden of the precinct by authority of his position as presiding election officer.

Precinct One

Robert C. Martin, Warden Arthur Rigor daEva, Clerk Forrest Fogarty, Inspector Charles Nayor, Inspector Guy H. Hunt, Inspector Jennie E. G. Preble, Inspector A. Madeline Jamieson, Inspector Joseph Elcock, Jr., Inspector Joseph McElroy, Inspector Harry E. Gordon, Inspector Hazel Lenk, Inspector Joseph Lennon, Inspector Doris Kolarich, Inspector Sally Blakie, Inspector Helen R. Rofes, Inspector William C. Bragg, Inspector Ann Capper, Inspector Minna Weiner, Inspector Florence Gallagher, Inspector Mary McCabe, Inspector Thomas Logan, Inspector Gerard F. Sullivan, Inspector Ruth Nangle, Inspector Joseph L. McNamara, Inspector Richard Owens, Inspector Ethel Greenberg, Inspector Marie V. Sisk, Inspector Jacob J. Hermann, Inspector Daniel McCabe, Inspector Mary R. Sampson, Inspector Joseph Cummings, Inspector Grace M. Lally, Inspector Pauline U. Rigor da Eva, Inspector Francis L. Daly, Inspector

Precinct Two

Harry Adams, Warden Robert F. Murphy, Clerk Alice Wort, Inspector Raymond Potter, Inspector Bertha C. Andrews, Inspector Ruliff J. Fisher, Inspector Dexter B. Wiswell, Inspector Sadie Giddon, Inspector Olive Kellett, Inspector Jessica S. Lavine, Inspector Allen F. Skinner, Inspector Martha Steeves, Inspector George U. Bauer, Inspector Bertram Adams, Inspector Helen MacCaffrey, Inspector Helen MacCaffrey, Inspector Lillian G. McGruder, Inspector George I. Cohen, Inspector Edward E. Spitz, Inspector W. Leonard Collyer, Inspector Eva Livingston, Inspector Lillian Boles, Inspector Charles D. Driscoll, Inspector Gerald McGarry, Inspector Catherine J. McGarry, Inspector John J. Geary, Inspector Daniel O'Connor, Inspector Gertrude Lidstone, Inspector Grace Flynn, Inspector Frank Welch, Inspector Emma C. Collins, Inspector

Precinct Three

Leo Armstrong, Warden Agnes Sullivan, Clerk Herbert R. Chase, Inspector Priscilla Jenkins, İnspector Marion Edgar, Inspector Walter W. Smith, Inspector Melbourne McCullough, Inspector Maurice Steinberg, Inspector Marion McIntosh, Inspector Alfred J. Ochiltree, Inspector William Dunnells, Inspector Mary Cardinale, Inspector Florence B. Miers, Inspector Grace L. Vaughn, Inspector James A. Woodburn, Inspector Mason S. McEwan, Inspector Gordon Minnis, Inspector Lewis J. Kennealy, Inspector Margaret E. O'Brien, Inspector Mary A. Curry, Inspector
Julia Kolpf, Inspector
Arthur Coughlin, Inspector
George W. Daly, Inspector
Gerard L. Craven, Inspector Mary L. Kelley, Inspector Alice M. Corbett, Inspector Joseph C. O'Brien, Inspector Anne Corcoran, Inspector Mary O'Connell, Inspector Ruth V. Keefe, Inspector John P. Casey, Inspector

Precinct Four

Thomas B. McCaffery, Warden Eugene E. Allen, Clerk Genevieve Reid, Inspector Mary F. Doolan, Inspector

James A. Huban, Inspector Genevieve Fitzgerald, Inspector Joseph D. Mahoney, Inspector John P. Cunningham, Inspector Catherine Coakley, Inspector James M. Fitzpatrick, Inspector Thomas Daxon, Jr., Inspector George Lyons, Inspector Elizabeth M. Donovan, Inspector Catherine E. Fitzpatrick, Inspector Catherine Dolan, Inspector James J. Flanagan, Inspector Frederick L. Bowers, Inspector Robert H. M. Clark, Inspector Mabel P. Bates, Inspector Evelyn M. DeBow, Inspector Geraldine Mackey, Inspector Henry McCullough, Inspector Catherine Burns, Inspector James P. Mackey, Jr., Inspector Harold C. Donovan, Inspector Ursula G. Kelley, Inspector Burton Hughes, Inspector Maud Oxenham, Inspector Christella R. Morison, Inspector Christina Morison, Inspector Louis R. Chapman, Inspector

Precinct Five

James M. Driscoll, Warden Harriet E. Woods, Clerk Joseph S. Hart, Inspector Margaret F. Kelley, Inspector John Curry, Inspector John Nyhan, Inspector James F. Hughes, Inspector Annie P. McCarthy, Inspector Mary H. Scully, Inspector Catherine Nixon, Inspector Frank Richardson, Inspector Margaret Lyons, Inspector Thomas M. Jennings, Inspector Francis F. Doldt, Inspector Helen Hennessey, Inspector Ann Butler, Inspector John J. Fahey, Inspector
Florence R. Dawson, Inspector
Wilfred Elliott, Inspector
Herbert J. McMillan, Inspector
Leona B. MacLeod, Inspector
Donald MacMillan, Inspector Henrietta Richardson, Inspector Alice S. Reidy, Inspector John Carolan, Inspector Walter Carroll, Inspector John Kelley, Inspector Helen McKendry, Inspector Mary V. Kelly, Inspector

Margaret T. Cahill, Warden Alfred H. Connell, Clerk Stewart Dalzell, Inspector Ida E. Stitt, Inspector Sara C. White, Inspector Mary Boehner, Inspector Clarence S. Fowler, Inspector Albert M. Higgs, Inspector Florence Connellan, Inspector Mary Hutchins, Inspector George P. McGinnis, Inspector John F. Day, Inspector Claire Dooley, Inspector Frank F. Riley, Inspector John L. Gamble, Inspector

Mary Keegan, Inspector Louise P. Jacques, Inspector Edward W. Donovan, Inspector

Precinct Six

Precinct Seven

Warren A. Fogarty, Warden George Nauman, Clerk Fred H. Smyth, Inspector Margaret G. Ward, Inspector Edwin L. Riley, Inspector Arthur Carlow, Inspector William T. Livingston, Inspector Gladys Fogarty, Inspector George Doyle, Inspector Lillian Cronin, Inspector Lillian Cronin, Inspector Helen McAnarney, Inspector Katharine McLaren, Inspector Francis McCone, Inspector Steven Fleming, Inspector Edward Slattery, Inspector Harry D. Toner, Inspector Ida McCarthy, Inspector Arthur E. Haid, Inspector Morial D. Fladd, Inspector
May C. Lima, Inspector
Mabel C. R. Hayward, Inspector
Bertha E. Barnes, Inspector Myrtle Niccolls, Inspector Ben Thewlis, Inspector Isabella M. Conley, Inspector Albert C. Aldrich, Inspector Mauel Scotch, Inspector Gertrude Parrish, Inspector Kenneth Batty, Inspector Lida P. Guthrie, Inspector Betty Collier, Inspector Francis Niccolls, Inspector Donald Leamy, Inspector

Precinct Eight

Mary B. Lehneman, Warden Walter F. Kelley, Clerk Winnefred Keith, Inspector Mary G. Pepper, Inspector Irma Tufts, Inspector Woodbury Rand, Inspector Alma Willis, Inspector Bertram Linsky, Inspector Leo J. Selya, Inspector Sadie Russell, Inspector Samuel Kapstein, Inspector Jack McGlynn, Inspector Earle C. Turner, Inspector Harvey Breger, Inspector Florence Hallett, Inspector John A. Andrew, Jr., Inspector Joseph O'Shea, Inspector Lyla M. Barry, Inspector Frank B. Connor, Inspector Donald Connolly, Inspector Irene W. Eno, Inspector Jean P. Antell, Inspector Priscilla White, Inspector Robert Gallagher, Inspector Mabelle H. Thorpe, Inspector John M. Brennan, Inspector Mary T. Palmer, Inspector Catherine Murphy, Inspector William F. Murray, Inspector Alice D. Jantzen, Inspector J. Albert Goode, Inspector May E. Arnold, Inspector

Precinct Nine

Thomas Finan, Warden Ernest L. Fuller, Clerk Fred J. Love, Inspector Alvin J. Sherman, Inspector William V. Hanley, Inspector Marion G. O'Brien, Inspector Joseph Conaty, Inspector
Josephine Holt, Inspector
Margaret L. Hickey, Inspector
Sally (Lanagan) Graham, Inspector
Mary Howard, Inspector Edward E. Kickham, Inspector May E. Power, Inspector James Conroy, Inspector Joseph Melican, Inspector Joseph Hooban, Inspector Luke Moran, Inspector Mary J. Sullivan, Inspector Fannie B. Ames, Inspector Herbert S. Potter, Inspector Joseph Craven, Inspector Roger Manning, Inspector Hughena Jamieson, Inspector Catherine Collins, Inspector Mary A. Graham, Inspector Robert W. Taylor, Inspector John W. Murray, Inspector Eileen Mullane, Inspector Irene McPhee, Inspector Jessie M. Williams, Inspector Helen T. Manning, Inspector William H. Ferguson, Ir. Inspec William H. Ferguson, Jr., Inspector Robert Verner, Inspector

Upon receipt of the returns from the several precincts they were tabulated and the total result of the ballots was announced as follows:

	Pre	sident	and	Vice-F	reside	ent				
						cincts				·
Aiken and Orange, So-	1	2	3	4	5	6	7	8	9 ′	Totals
cialist Labor Party Babson and Moorman,	0	0	0	0	0	0	0	0	0	0
Prohibition Browder and Ford, Com-	2	0	1	1	0	3	2	1	3	13
munist Party Roosevelt and Wallace,	13	9	7	0	2	3	7	5	4	50
Democratic Thomas and Krueger,							1666			12667
Socialist Party Willkie and MacNary,	10	5	7	4	4	12	6	5	8	61
Republican	2520 27	1507 43	1483 35	640 33	863 46	1367	2053	1806	2702 48	14941 295
			Gover	nor						
Henning A. Blomen of Cambridge, Soc. Lab.	3	1	2	0	1	0	4	3	5	19
Jeffrey W. Campbell of Boston, Soc. Party	4	4	5	4	3	13	8	4	6	51
Paul A. Dever of Cambridge, Democratic	724	825	843	1066	1137	877	773	437	1221	7903
Otis Archer Hood of Boston, Com. Party	20	11	10	1	4	5	9	9	9	78
E. Tallmadge Root of Somerville, Pro	4	7	7	8	2	2	0	1	4	29
Leverett Saltonstall of Newton, Republican .						1486	2934			19593
Blanks	43	73	40	42	34	•	39	34	45	350
		Lieu	tenant	-Gover	nor					
Horace T. Cahill of Braintree, Republican Hugo DeGregory of	3325	2601	1933	583	777	1420	2833	2460	2917	18849
Springfield, Communist Party	26	24	14	3	8	3	19	13	14	124
Owen A. Gallagher of Boston, Democratic	722	817	783	1009	1105	804	739	431	1209	7619
Walter S. Hutchins of Greenfield, Soc. Party	14	19	17	3	1	15	14	15	8	106
George L. McGlynn of Springfield, Soc. Lab	7	10	3	8	1	0	4	11	3	47
Guy S. Williams of Worcester, Prohibition Blanks	11 156	13 232	10 120	2 30	2 84	5 *	11 147	4 111	13 141	71 1071

^{*}No blanks, voting machines used.

			Secre	tary						
Enter'd W. C. 1. 6	1	2	3	4	Pre 5	cincts 6	7	8	9	Total
Frederick W. Cook of Somerville, Republican	3381	2639	1975	645	856	1427	2914	2487	3039	19363
Katherine A. Foley of Lawrence, Democratic	597	703	699	905	989	738	580	370	1021	6602
Thomas F. P. O'Dea of Boston, Com. Party.		20	15	12	17	5	26	14	12	147
Modestino Torra of Boston, Soc. Lab. Party.	5	9	5	3	3	5	6	7	7	50
Peter Wartiainen, Jr., of Fitchburg, Soc. Party Blanks		14 331	14 172	3 120	1 112	11 *	11 230	5 162	7 219	79 1585
			Treas	surer						
John J. Donahue of Somerville, Democratic	657	742	741	934	1022	711	682	410	1119	7018
Henry Grossman of Worcester, Com. Party		76	27	4	11	5	46	22	22	252
Thomas Hamilton of Lynn, Prohibition	28	34	14	17	10	4	16	7	16	146
William E. Hurley of Boston, Republican	3225	2487	1895	609	820	1459	2747	2389	2898	18529
Malcolm T. Rowe of Lynn, Soc. Lab. Party Andrew Swenson of	15	10	6	4	5	2	8	10	7	67
Greenfield, So. Party. Blanks	18 269	15 352	16 181	6 114	0 110	11	21 247	7 200	9 244	103 1717
			Aud	itor						
Arthur R. Buckley of	25	13	Aud		1.1	6	36	22	10	200
Boston, Com. Party . Thomas I. Buckley of	35	43	23	11	14	6	36	22	18	208
Boston, Com. Party. Thomas J. Buckley of Boston, Democratic. Charles H. Daniels of	790	949	23 839	11 1003	1101	784	829	509	1251	8055
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of	790 14	949 16	23 839 17	11 1003 5	1101	784 13	829 19	509 12	1251	8055
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab.	790	949	23 839	11 1003	1101	784	829	509	1251	8055
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition	790 14	949 16	23 839 17	11 1003 5	1101	784 13	829 19	509 12	1251	8055
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of	790 14 7 25 3086	949 16 9 21	23 839 17 1 12	11 1003 5 6	1101 3 5 10	784 13 4	829 19 7 10	509 12 2	1251 10 7	8055 109 48
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition Russell A. Wood of Cam- bridge, Republican	790 14 7 25 3086	949 16 9 21 2275 403	23 839 17 1 12 1786 202	11 1003 5 6 12 509	1101 3 5 10 714 131	784 13 4 4	829 19 7 10 2567	509 12 2 16 2267	1251 10 7 15 2722	8055 109 48 125 17168
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition Russell A. Wood of Cambridge, Republican Blanks	790 14 7 25 3086 304	949 16 9 21 2275 403	23 839 17 1 12 1786 202	11 1003 5 6 12 509 142 Gener	1101 3 5 10 714 131	784 13 4 4	829 19 7 10 2567 299	509 12 2 16 2267 217	1251 10 7 15 2722 282	8055 109 48 125 17168 1980
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition Russell A. Wood of Cambridge, Republican Blanks James Henry Brennan of Boston, Democratic . Robert T. Bushnell of	790 14 7 25 3086 304	949 16 9 21 2275 403 Ata 1023	23 839 17 1 12 1786 202 forney 853	11 1003 5 6 12 509 142 Gener 1009	1101 3 5 10 714 131 al	784 13 4 4 1242 771	829 19 7 10 2567 299	509 12 2 16 2267 217	1251 10 7 15 2722 282	8055 109 48 125 17168 1980
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition Russell A. Wood of Cambridge, Republican Blanks	790 14 7 25 3086 304 790 3190	949 16 9 21 2275 403 Att 1023 2349	23 839 17 1 12 1786 202 forney 853 1837	11 1003 5 6 12 509 142 Gener 1009 555	1101 3 5 10 714 131 al 1086 761	784 13 4 4 1242 771 1384	829 19 7 10 2567 299 813 2688	509 12 2 16 2267 217 523 2333	1251 10 7 15 2722 282 1246 2797	8055 109 48 125 17168 1980 8114 17894
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition Russell A. Wood of Cambridge, Republican Blanks	790 14 7 25 3086 304 790 3190 23	949 16 9 21 2275 403 Att 1023 2349 11	23 839 17 1 12 1786 202 corney 853 1837	11 1003 5 6 12 509 142 Gener 1009 555	1101 3 5 10 714 131 1086 761 1	784 13 4 1242 771 1384 3	829 19 7 10 2567 299 813 2688 11	509 12 2 16 2267 217 523 2333 7	1251 10 7 15 2722 282 1246 2797 8	8055 109 48 125 17168 1980 8114 17894 78
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition Russell A. Wood of Cambridge, Republican Blanks	790 14 7 25 3086 304 790 3190 23 3	949 16 9 21 2275 403 Att 1023 2349 11 6	23 839 17 1 12 1786 202 853 1837 12 6	11 1003 5 6 12 509 142 Gener 1009 555 2	1101 3 5 10 714 131 1086 761 1	784 13 4 4 1242 771 1384 3 4	829 19 7 10 2567 299 813 2688 11 4	509 12 2 16 2267 217 523 2333 7 8	1251 10 7 15 2722 282 1246 2797 8 11	8055 109 48 125 17168 1980 8114 17894 78 53
Boston, Com. Party . Thomas J. Buckley of Boston, Democratic . Charles H. Daniels of North Adams, Socialist Bernard G. Kelly of Springfield, Soc. Lab Harry W. Kimball of ham, Prohibition Russell A. Wood of Cambridge, Republican Blanks	790 14 7 25 3086 304 790 3190 23 3 22	949 16 9 21 2275 403 Att 1023 2349 11	23 839 17 1 12 1786 202 corney 853 1837	11 1003 5 6 12 509 142 Gener 1009 555	1101 3 5 10 714 131 1086 761 1	784 13 4 1242 771 1384 3	829 19 7 10 2567 299 813 2688 11 4	509 12 2 16 2267 217 523 2333 7	1251 10 7 15 2722 282 1246 2797 8	8055 109 48 125 17168 1980 8114 17894 78

^{*}No blanks, voting machines used.

		Sen	ator in	ı Cong	ress					
					Pre	ecincts				
Dhillin Encolofold of Don	1	2	3	4	5	6	7	8	9	Total
Philip Frankfeld of Boston, Com. Party Horace I. Hillis of Sau-	25	20	11	0	5	3	14	9	9	96
gus, Soc. Lab. Party . George Lyman Paine of	5	5	4	0	1	2	4	5	4	30
Cambridge, Soc Henry Parkman, Jr., of	21	14	10	2	2	12	12	6	10	89
Boston, Republican George L. Thompson of		2504	1775	468	668	1283	2595	2293	2623	17377
Randolph, Prohibition David I. Walsh of Fitch-	20	12	18	6	9	2	13	21	17	118
burg, Democratic Blanks	900 122	1019 142			1220 73		1012 117			9464 784
		(Congre	essman	1.					
Thomas H. Eliot of Cam-		•	2011810							
bridge, Democratic Robert Luce of Waltham,		2085	1441	1077	1216	1076	1773	1270	1932	13864
Republican				497 114		1146	1832 162		2190 183	12887 1111
			Coun	cillor						
Clayton L. Havey of			00477							
Boston, Republican Louis Shindler of Boston,	2748	1854	1679	587	792	1283	2305	2061	2690	15999
Democratic		1389 473	901 300	860 241	937 249	706 *	$\begin{array}{c} 1040 \\ 422 \end{array}$	674 310	1159 456	8739 2891
D: 1 1 C D			Sen	ator						
Richard S. Bowers of Brookline, Republican Theodore F. Lyons of	3116	2417	1834	579	767	1381	2674	2319	2781	17868
Boston, Democratic . Blanks		940 359		1026 83	1381 97	825	848 245	516 210	1315 209	8306 1672
	Repr	esenta	tives i	n Gen	eral C	ourt				
Samuel G. Atkinson of	2000	2205	4550		007	4367	2405	0472	2000	4 5 2 5 0
Brookline, Republican Albert F. Bigelow of						1367				17379
Brookline, Republican Joseph W. Ford of Brookline, Democratic				603		1403				17370
Hibbard Richter of							1080	713	1451	9738
Brookline, Republican Blanks						1371			15658	15658 21813
		Cl	erk of	Court	s					
Romeo Assetta of Frank-	(0)		, i			E 4 C	(0.4	202	004	(101
lin, Democratic Robert B. Worthington	624	763	693	866	936	542	604	382	994	6404
of Dedham, Republican Blanks		2319 634	1854 333	592 230		1390	2671 492	2322 341	2839 472	17951 3245

^{*}No blanks, voting machines used.

Register of Deeds

Precincts

	1	2	3	4	5	6	7	8	9	Totals
Walter W. Chambers of										
Dedham, Republican.	2963	2177	1743	518	731	1309	2504	2218	2639	16802
John Torrey Kenney of										
Needham, Democratic	781	899	800	948	1037	640	761	470	1216	7552
Blanks	.517	640	337	222	210	*		357	450	3235
		~ 1	_							
		Count	y Com	missi	oners					
Russell T. Bates of		Count	y Com	missi	oners					
Russell T. Bates of Quincy, Republican .						1414	2838	2381	3136	19634
						1414	2838	2381	3136	19634
Quincy, Republican . Edward W. Hunt of	3308	2672	2063		1041		2838 2470		3136 2790	
Quincy, Republican .	3308 2884	2672 2278	2063 1791	831 736	1041 933	1399	2470		2790	17360

Question 1

Shall licenses be granted in this city (or town) for the sale therein of all alcoholic beverages (whisky, rum, gin, malt beverages, wines and all other alcoholic beverages)?

YES	2404	2230	1533	1039	1134	1004	2163	1559	2380	15446
NO	1182	910	976	393	553	633	1079	1013	1292	8031
Blanks	675	576	371	256	291	*	525	473	633	3800

Question 2

Shall licenses be granted in this city (or town) for the sale therein of wines and malt beverages (wines and beer, ale and all other malt beverages)?

		,						, -		
YES	2506	2251	1562	1022	1140	1024	2220	1637	2482	15844
NO	988	808	878	364	503	571	927	862	1070	6971
Blanks	767	657	440	302	335	*	620	546	753	4420

^{*}No blanks, voting machines used.

Ouestion 3

Shall licenses be granted in this city (or town) for the sale therein of all alcoholic beverages in packages, so called, not to be drunk on the premises?

YES	2709	2389	1736	1073	1250	1154	2438	1818	2805	17372
NO	846	700	741	327	426	580	762	703	811	5896
Blanks	706	627	403	288	302	*	567	524	689	4106

REGISTERED VOTERS

Men					

Totals 4515 3807 3060 1873 2149 2622 3997 3209 4585 29817

NUMBER VOTING

Men Women						
	 	 	 	 	-	

Totals 4261 3716 2880 1688 1978 2407 3767 3045 4305 28047

ABSENT VOTERS BALLOTS RECEIVED AND CAST†

115 74 67 23 57 92 82 102 619

[†]These voters are included in the above totals of number voting.

The ballots cast in the several precincts were returned to the Town Clerk in sealed containers. The voting lists used at the entrances to the polling places and at the ballot boxes, with tally sheets and copy of the precinct records of the election, were also returned, properly sealed in conformity with the laws governing elections. The voting machines, used in Precinct 6 were sealed and the records preserved in accordance with the election laws.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., November 12, 1940

We, the undersigned, hereby certify that we have canvassed the returns as made from each of the nine precincts with the above results and certify them to be correct.

WILLIAM J. HICKEY, JR., Chairman, DANIEL TYLER, JR., RICHARD S. BOWERS, EDWARD DANE, DANIEL G. ROLLINS,

Board of Selectmen.

A True Record, Attest:

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., November 12, 1940.

The certificates of election signed by the Selectmen and Town Clerk were this day mailed to the Office of the Secretary of the Commonwealth, State House, Boston.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

Brookline, Mass., November 16, 1940.

Certificates of election as Representatives in the General Court were delivered to Albert F. Bigelow, Samuel G. Atkinson and Hibbard Richter by Constable Charles L. Hapgood, service being made November 16, 1940, who filed returns of such service in the office of Town Clerk.

Attest:

ARTHUR J. SHINNERS, Town Clerk.

RECOUNT

Governor

In accordance with an order for a state wide recount of the votes cast for Governor at the Election November 5, 1940, the Registrars of Voters met on the evenings of December 2nd and 3rd in the Town Hall, Brookline and counted the ballots cast in Precincts 1-2-3-4-5-6-7-8-9; also absentee ballots in Precinct 6: also re-checked the votes upon ten (10) voting machines in Precinct 6, which were in the basement of the Pierce Primary School. The result follows:

					Pre	cincts	5			
	1	2	3	4	5	6	7	8	9	Total
Blomen		1			1	0	4	2	3	16
Campbell	6	5	6	5	3	13	8	6	3	55
Dever	725	813	845	1073	1138	877	777	437	1220	7805
Hood	21	12	8	2	1	5	9	10	10	78
Root	2		6	1	1	2			4	16
Saltonstall	3452	2809	1965	574	799	1486	2926	2555	3010	19576
Blanks	52	76	48	33	35	*	43	35	54	
Totals	4261	3716	2880	1688	1978	2383	3767	3045	4304	28022

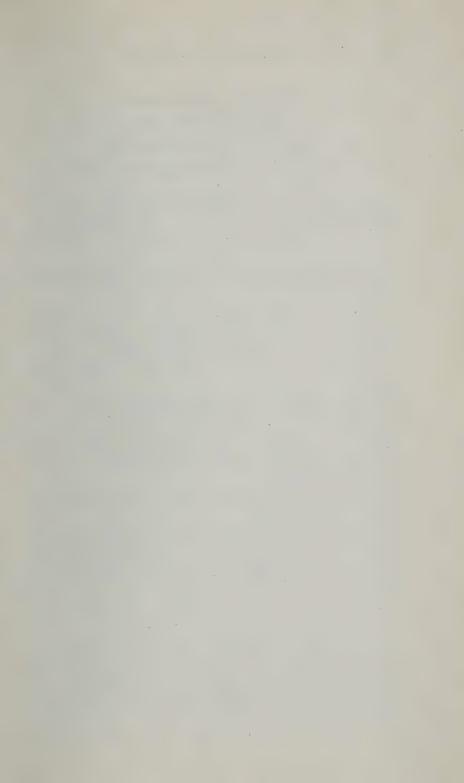
^{*}No blanks, voting machines used.

We, the undersigned, hereby certify that we have canvassed the returns as made from each of the nine precincts with the above results and certify them to be correct.

> HAROLD WILLIAMS, THOMAS R. DALEY, BRIDIE P. CASEY, ARTHUR J. SHINNERS, Registrars of Voters.

A True Record. Attest:

ARTHUR J. SHINNERS, Town Clerk.



BOARD OF SELECTMEN BOARD OF HEALTH BOARD OF PUBLIC WELFARE

Organization, 1940

WILLIAM J. HICKEY, JR., Chairman

DANIEL TYLER, IR. RICHARD S. BOWERS EDWARD DANE DANIEL G. ROLLINS

AGNES G. KILLION, Secretary

The Chairman appointed Committees and assigned districts as follows:

On Accounts — Messrs. Tyler and Dane.

On Engineering Department — Messrs. Bowers and Rollins.

ON FIRE DEPARTMENT - Messrs. Tyler and Rollins.

ON GARAGE AND AUTOMOBILES — Messrs. Tyler and Rollins.

ON HEATING AND LIGHTING PLANT - Messrs. Bowers and Hickey.

ON HIGHWAY DEPARTMENT — Messrs. Tyler and Dane.

ON PUBLIC HEALTH - Messrs. Bowers and Hickey.

ON LIGHTS, POLES AND WIRES — Messrs. Bowers and Dane.

ON POLICE DEPARTMENT — Messrs. Dane and Rollins.

ON PUBLIC WELFARE AND INFIRMARY AND WPA - Messrs. Bowers and Hickey.

ON BUREAU OF OLD AGE ASSISTANCE - Messrs. Bowers, Hickey and Miss Cutler.

ON REPAIRS OF PUBLIC BUILDINGS — Messrs. Tyler and Dane. On Suits and Claims — Messrs. Bowers, Rollins and Hickey.

ON TOWN HALL AND DEPARTMENTS of Assessors, Town Clerk, Town Treasurer, Sealer of Weights and Measures and

Building — Messrs. Tyler and Dane.

Committee on Streets

DISTRICT No. 1, NORTHEAST - Mr. Rollins.

DISTRICT No. 2, NORTH — Mr. Tyler.

DISTRICT No. 3, SOUTHEAST — Mr. Bowers.

DISTRICT No. 4, NORTHWEST — Mr. Dane.

DISTRICT No. 5, South — Mr. Hickey.

REPORT

The Selectmen submit the following report for the year ending December 31, 1940.

At the first meeting held following the town election William J. Hickey, Jr., was chosen Chairman of the Board. By virtue of his office as Chairman of the Board of Selectmen, he became also Chairman of the Board of Health and Chairman of the Board of Public Welfare.

The General Survey of the town government and its departments, for which the Town appropriated \$15,000 on March 21, 1939, was completed by Public Administration Service during the latter part of the year. The Selectmen have not yet had sufficient time to complete their study of the main and supplemental Survey reports, but expect to be in a position to make their recommendations with respect thereto at a Special Town Meeting this spring.

At the request of the Selectmen, the Department of Public Works, without expense to the Town, made a comprehensive study and report of traffic conditions in Brookline. A special Traffic Committee was appointed by the Selectmen to study the report and the recommendations contained therein. Many of the recommendations have already been put into effect and others are being tried on an experimental basis. It is believed that the net result will be beneficial to the Town.

The Selectmen have also obtained the services of the General Electric Company in making a study of street lighting conditions throughout the Town with a view to making improvements from time to time until the streets of the Town have been properly illuminated according to present day standards. This survey was also made without cost to the Town.

In May of 1940, Hon. Charles F. Rowley was appointed Fire Commissioner for a term of three years, taking the place of Dr. George W. Goode who had held the office since May 7, 1934.

The Board wishes to express its appreciation of the long and faithful service rendered to the Town by Henry A. Varney, Town Engineer, and Eugene N. Davis, Superintendent of Wires and Lights, both of whom retired during the year after serving the Town for nearly half a century. Following their retirement Mr. Walter A. Devine was appointed to the office of Town Engineer and Mr. Daniel G. Lacy was made acting Superintendent of Wires and Lights.

During the year a Town Employment Office was established under the general direction of Selectman Richard S. Bowers.

With a view to stabilization of the tax rate and assisting officers and Town Meeting Members in requesting and acting upon appropriations, the Selectmen appointed a Long Range Planning Committee which has made a study of the future needs of the Town and reported its recommendations.

The Selectmen, with the aid of department heads and employees, have continued their efforts to reduce the cost of Town Government to a minimum consistent with efficiency and sound economy. They are pleased to report that their efforts have resulted in the turning back by the various departments of unexpended appropriations amounting to \$191,-690.24 which, together with other amounts added to the surplus revenue account, have brought said account up to approximately \$893,000.

Valuation and Tax Rate

valuation	TOWN OF BEOOKIN	ie - From 1930 1	nrough 1940
	Personal	Real Estate	Total
1930	\$16,687,900 00	\$153,617,200 00	\$170,305,100 00
1931	17,071,700 00	156,620,600 00	173,692,300 00
1932	15,463,000 00	156,429,700 00	171,892,700 00
1933	14,426,500 00	151,493,100 00	165,919,600 00
1934	14,139,500 00	148,892,500 00	163,032,000 00
1935	13,749,500 00	146,976,600 00	160,726,100 00
1936	13,983,100 00	146,234,500 00	160,217,600 00
1937	14,012,900 00	147,156,800 00	161,169,700 00
1938	14,091,200 00	147,480,000 00	161,571,200 00
1939	13,413,700 00	145,564,800 00	158,978,500 00
1940	12,866,100 00	140,406,300 00	153,272,400 00

The valuation of land in the Town decreased from \$51,302,700 in 1939 to \$49,312,000 in 1940, the reduction being \$1,990,700. The valuation of buildings decreased from \$94,262,100 in 1939 to \$91,094,300 in 1940, the reduction being \$3,167,800. The total reduction in real estate valuations was \$5,158,500. The valuation of tangible personal property dropped from \$13,413,700 in 1939 to \$12,866,100 in 1940, a reduction of \$547,600. The total valuation of all property, real and personal, in 1939 was \$158,978,500 compared with \$153,272,400 in 1940, a decrease of \$5,706,100.

The number of taxable polls increased from 15,746 in 1939 to 15,956 in 1940, an increase of 210. The tax rate was fixed at \$24.50 in 1940 as compared with \$26.00 in 1939. The net amount to be raised by taxation was \$284,807.15 less in 1940 than in 1939.

Finances

Debt borrowed under Municipal Inde	bted-	\$931.000	00
Debt outside of Indebtedness:		Ψ×02,000	~ ~
Water Supply\$332,00	00 00		
	00 00		
New Fire Station 39,00	00 00		
State Tax Funding Loan 164,00	00 00		
		564,000	00

	Manager and the second
Total funded debt Jan. 1, 1941	\$1,495,000 00
Debt limit under law	4,896,875 00
Existing debt under debt limit	931,000 00
Amount the Town can still borrow within the debt limit	3,965,875 00

The sum of \$1,300,000 was borrowed during the year in anticipation of taxes of 1940 and \$1,500,000 has been paid off including the sum of \$500,000 borrowed in anticipation of 1939 taxes.

The funded debt which will mature during the coming year amounts to \$267,000 and this amount is included in the budget.

Date		1940		1941	
1931	Golf Course Locker Building	\$7,000	00		
1931	Construction certain streets	9,000			
1938	Construction of Streets, 1938	22,000		\$22,000	
1939	Construction special roads	7,000		5,000	
1939	Construction Rangeley Road	3,000		3,000	
1931	Essex Street Approach	8,000			
1925	Metropolitan Water fee	13,000		13,000	00
1934	Water mains, Boylston Street, Sec. 1.	2,000		2,000	
1934	Water mains, Boylston Street, Sec. 2.	4,000		4,000	
1936	High Service Pumping Station	2,000		2,000	
1938	Stand Pipe, Single Tree Hill	10,000		10,000	
1938	Water mains, Grove Street		00	2,000	
1939	Low Service Pump		00	5,000	
1921	High School addition and land		00		
1924	Runkle School addition		00	11,000	00
1924	Devotion School addition		00	9,000	
1931	New Lincoln School	34,000	00		
1932	Second Addition High School	28,000	00	28,000	00
1936	Edith C. Baker School	17,000	00	17,000	00
1937	High School, Central and South Wings	33,000	00	33,000	00
1937	High School, Central and South Wings	13,000	00	13,000	00
1938	Edith C. Baker School, 2nd Sec	6,000	00	6,000	00
1926	Fire Alarm Building and Equipment	2,000	00	2,000	00
1938	Fire Station	5,000	00	5,000	00
	State Tax Funding Loan	41,000	00	41,000	00
1926	Construction of sewers, 1926	2,000	00	2,000	00
1926	Improvement of Village Brook	9,000	00	9,000	00
1927	Separation, Sewerage and Surface				
	Drainage	5,000		5,000	000
1929	Sewer and Drain Separation	8,000	00	8,000	00
1938	Sewer and Drains Construction	7,000		7,000	00
1934	Construction of Sewers, Boylston				
	Street, Sec. 2	3,000	00	3,000	00
		\$354,500	00	\$267,000	00

The appropriation needed for the current year for interest on the debt now outstanding is \$29,995.

	Principal Jan. 1. 1941	Interest 1941	Interest 1940
Parks and State Tax deficit	\$164,000 00	\$1,640 00	\$2,295 00
Streets and bridges	230,000 00	2,975 00	3,990 00
Water supply	332,000 00	9,550 00	10,495 00
Schools and sites	572,000 00	10,637 50	15,942 50
Public buildings	49,000 00	887 50	1,030 00
Sewers and drains	148,000 00	4,300 00	5,412 50
	\$1.405.000.00	\$20,000,00	\$30 165 00

State Taxes

The State Tax since 1931 has been as follows:

1931					٠.														٠	 		۰	 			 	\$7,500,000	00
1932	٠			 		۰	٠		 			 								 			 			 	9,750,000	00
1933			۰															٠		 			 					
1934																												
1935				 			٠			٠		 		۰			4	٠		 		۰	 				10,000,000	
1936	۰	٠						٠		٠	٠	 	۰				٠	۰	٠	 	۰		 	٠.		 	10,000,000	
1937																												
1938																												
1939																												
1940												 		٠						 		0	 				16,000,000	00

Under the Basis for computing the State Tax established by the Legislature in 1938 the Town pays \$22,820 of every million dollars to be raised. Brookline paid \$847,591.11 on account of State and miscellaneous taxes in 1940, for which \$834,074.04 was raised in the levy of 1940, which with the credit of \$15,457.07 carried forward from 1939 made a total of \$849,531.11, leaving a credit of \$1,940.00 to be applied against the 1941 State Tax.

Metropolitan Taxes

A comparison of the various taxes paid to the State and its Metropolitan Departments follows:

its Metropolitan Departments lonows.		
	1939	1940
State Tax	\$410,760 00	\$365,120 00
Metropolitan Sewer Taxes	99,707 79	80,489 23
Metropolitan Park Tax	54,189 55	52,996 05
Metropolitan Planning Tax	518 03	709 31
Metropolitan Smoke Tax	1,778 98	1,778 33
Metropolitan Water Tax	*217,792 13	†217,408 39
Charles River Basin Tax	15,618 85	16,094 64
Boston Metropolitan District Tax	352 56	352 56
West Roxbury Brookline Parkway	. 46	
Canterbury Street Highway		18 51
Huntington Avenue Overpass		50 00
Boston Elevated Deficit Tax	113,721 45	106,485 14
Boston Elevated Rental Deficit Tax	4,448 03	4,570 19
Veterans' Exemption	901 82	1,010 16
Wellington Bridge Tax	123 12	138 60
Hospital or Home Care for Civil War Veterans	350 00	370 00

\$920,262 77 \$847,591 11

^{*}A credit of \$181,312.80 was given the town on this item by the Metropolitan Water Board.

†A credit of \$165,732.77 was given the town on this item by the Metropolitan Water Board.

Financial Exhibit for Metropolitan Parks and Sewers

	Parks	Nantasket	Boulevards	Sewer South System	Water	Charles River Basin	Total
Gross debt, July 1, 1940 Less special apportionments	\$2,482,000 00	\$100,000 00	\$100,000 00		\$8,378,000 00 \$67,149,000 00		\$4,218,000 00 \$83,793,812 50 1,200,000 00† 1.241,625 00
Sinking Fund, July 1, 1940	\$2,482,000 00 2,098,639 26	\$100,000 00 97,692 94	\$100,000 00 \$1,425,187 50 97,692 94 828,037 92	\$8,378,000 00 5,999,613 40	\$8,378,000 00 \$67,149,000 00 5,999,613 40 18,778,077 78	\$3,018,000 00 \$82,552,187 50 2,303,602 81 30,105,664 11	\$82,552,187 50 30,105,664 11
Net debt, July 1, 1940	\$383,360 74	\$2,307 06		\$2,378,386 60	\$597,149 58 \$2,378,386 60 \$48,370,922 22		\$714.397 19 \$52,446,523 39
Brookline's proportion each year under existing law. Brookline's total under existing law	\$17,687 50	.046002	\$27,551 29	\$301,579 42	\$301,579 42 \$2,123,773 71	\$32,960 86	\$2,503,658 91
*Neponset Bridge, Acts of 1917 Neponset Bridge, Acts of 1922	\$8,625 00 33,000 00 \$41,625 00	00 10		†Cambridge, Ch Boston, Charle	Cambridge, Charles River Bridge		\$600,000 00 600,000 00 \$1,200,000 00

County Taxes

1931	
1932	
1933	
1934	
1935	
1936	
1937	
1938	139,432 23
1939	142,407 98
1940	138,938 68

The estimate of Brookline's share of the County Tax will be greater in 1941 than in 1940 as the whole County Tax is estimated at \$603,500 as against \$576,000 in 1940.

The following table shows the county expenditures for 1940 and 1939 and the estimates for 1941:

Norfolk County Estimates of Receipts and Expenditures

Paraittas	1941 Estimate	9	Actual 19	40	Actual 1939	
Receipts: County Tax	\$603,500	00	\$563,000	00	\$577,058 11	
Interest			15	37	9 67	
Deeds	69,500		73,578		71,095 40	
District and Municipal Courts Jail and House of Correction	43,000 2,300		47,790 11,197		44,649 67 13,707 00	
Fines, Costs and Fees	3,000		3.804		2,902 00	
Training School	300	00	349	99	1,208 85	5
Highways and Bridges	500		618		3,337 85	
Agricultural School	55,398		60,206		58,060 39	
Miscellaneous	4,000	00	6,100	05	9,622 35	
Total Receipts available for appropriation	\$781,498	75	\$766,662	32	\$781,651 29	,
appropriation	56,103	52	76,702	83	69,173 01	
Special Highway			3,829		9,115 23	
Totals	\$837,602	27	\$847,194	25	\$859,939 53	
Expenditures:						
Interest — County Debt	\$3,500		\$1,907		\$2,687 94	
Reduction of County Debt Salaries of County Officers and	76,544	12	61,544	12	61,544 12	
Assistants	37,000	00	36,486	90	36,460 33	
Offices	79,500	00	76,559	92	76,751 06	•
penses	147,590	00	141,282	61	139,413 82	
Support of Prisoners	54,000 58,000		74,058 57,450	16 85	73,545 13 52,316 12	
Superior Court and Probate Court — Civil Expenses	38,000	00	34,291	75	39,086 20	
Transportation of County Commissioners	1,000	00	627	52	775 85	,

	1941				
	Estimat	tes	Actual 19	940	Actual 1939
Medical Examiners, Inquests and					
Commitment of Insane	\$14,000	00	\$13,422	95	\$12,765 74
Auditors, Masters and Referees	15,000	00	8,078	78	6,221 85
County Buildings — Repairing and	,		Í		
furnishing	17,000	00	16,364	61	23,329 31
County Buildings — Care and Sup-	,		,		
plies	81,600	00	75,993	18	74,201 20
Highways and Bridges	58,500		52,489		43,753 56
Law Libraries	2,000		1,900		2,099 09
Training School	4,000		1,861		4,008 84
Agricultural School	102,487		97,557		95,992 85
Pensions	24,000		21,697		24,303 92
Miscellaneous	7,880		11,062		5,732 76
Reserve Fund	10,000				· · · · · · · · · · · · · · · · · · ·
Unpaid Bills of Previous Years	6,000		2 907	36	4,417 91
empard Bins of Frevious Fears			2,701		
Total Expenditures	\$837,602	27	\$787,545	73	\$779,407 60
Balances: Dec. 31 — General Special High-			56,103	52	76,702 83
way			431	54	3,829 10
Back River Bridge Con-					
tract Jail Wiring			886	46	
Contract			2,227	00	
Totals	\$837,602	27	\$847,194	25	\$859,939 53

Special Appropriations

TITLE	Brought F ward or Appropria		Expended	Balance
Closed Sprinklers Runkle School Entertainment of Guests, American	\$14,530	00	\$14,186 98	\$343 02
Legion	2,500 130			75 13 19 81
Avon Street		00		3,800 00
Extension Water Mains, Rangeley Road		00		8,700 00
Total	\$29,660	62	\$16,722 66	\$12,937 96
Appropriations Borrowed				
New Fire Station 6 and Tower, PWA, 1938	+51	68	2,179 33	
Equipment and Sewer, Fire Station 6, PWA, 1938	660	01	660 01	
Construction Sewers and Sanitary Drains	38,357 6,131		5,195 16	33,162 55 6,131 42
Construction Beverly, Laurel, Cedar, etc. Roads, 1937	20,174	80		20,174 80

^{+ \$2,231.01} Federal Grant, January 22, 1940.

Special Appropriations — continued

Appropriations borrowed Construction Special Streets and Roads, 1938 Streets and Roads Streets and Roads Streets and Roads Streets and Roads Streets Streets and Roads Streets Street Str						
Appropriations borrowed Construction Special Streets and Roads, 1938 \$80,003 96 \$13,725 99 \$66,277 97 Construction Rangeley, Princeton Roads	WAY D	ward or Appropria		-		
Second Unit, E. C. Baker School Kleaving Mains, Boylston Street, 2nd Section	TITLE	1939		Expende	ed.	Balance
Construction Rangeley, Princeton Roads 5,960 50 5,960 50 23,047 90 2400 59 400 59 400 59 400 59 400 59 400 59 400 59 400 59 406 468 47 4,648 72 11,289 68 212,21 47 222 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 221 14 <td>Construction Special Streets and</td> <td>\$90.002</td> <td>06</td> <td>\$12 72E</td> <td>00</td> <td>\$66 277 Q7</td>	Construction Special Streets and	\$90.002	06	\$12 72E	00	\$66 277 Q7
Construction Special Roads, 1939 Construction Rangeley Road	Construction Rangeley, Princeton					
Construction Rangeley Road Allotment for Highways, Chapter 464, 1935				107	50	23,047,00
Allotment for Highways, Chapter 464, 1935						
Chapter 500, 1938 Highway Fund High School Central and South Wings Extension	Allotment for Highways, Chapter					
Wings Extension ‡12,858 60 1,228 37 1,630 23 First Unit, E. C. Baker School \$22 14	Chapter 500, 1938 Highway Fund				74	
Second Unit, E. C. Baker School \$22 14 #3,364 79 175 11 1,189 68 Relaying Mains, Boylston Street, 2nd Section 1,033 31 1,033 31 1,033 31 Standpipe Single Tree Hill 670 69 154 27 516 42 New Low Service Pumping Engine 10,947 48 4,549 22 6,398 26 5,288 99 5,288	Wings Extension	‡12,858	60	1,228	37	1,630 23
Relaying Mains, Boylston Street, 2nd Section	First Unit, E. C. Baker School	§22	14			
1,033 31		#3,364	79	175	11	1,189 68
Standpipe Single Tree Hill 670 69 154 27 516 42 Relaying Water Mains Grove Street 10,947 48 4,549 22 6,398 26 New Low Service Pumping Engine \$231,432 64 \$38,867 69 \$182,773 82 Appropriations Not Borrowed Co-op. with Federal Relief Projects, 1940 — Administration 3,383 50 1,707 84 1,675 66 Co-op. with Federal Relief Projects, 1940 — Project 64,774 50 27,995 28 36,779 22 General Survey, All Departments of the Town 11,324 40 11,120 72 203 68 Study of Waste Disposal 1,000 00 145 90 854 10 Rent of Voting Machines 900 00 900 00 900 00 Co-op. with Federal Government Relief — Project 742 50 742 50 742 50 Alterations, Town Hall Annex 10,000 00 13,831 22 13,831 22 13,831 22 Alterations, Town Hall 17,200 00 10,652 09 6,547 91 WPA Sewers, 1940 5,500 00 17,200 00 19,024 07 21,675 93 Construction of Intervale and Other Streets, 1940 57,700 00 22,783 08 34,916 92 <		1.022	21			1 022 24
Relaying Water Mains Grove Street 10,947 48 4,549 22 6,398 26 5,288 99 5,288 20 20,298 20,298 20,298 20,298 20,298 20,298 20,298 20,298 20,298 20,298 20,298 20	Standpine Single Tree Hill	1,033	60	154	27	1,033 31
Street	Relaying Water Mains Grove	070	09	134	48	310 42
Sub total	Street	10,947	48	4,549	22	6,398 26
Appropriations Not Borrowed Co-op. with Federal Relief Projects, 1940 — Administration	New Low Service Pumping Engine	5,288	99	5,288	99	
Co-op. with Federal Relief Projects, 1940 — Administration	Sub total	\$231,432	64	\$38,867	69	\$182,773 82
Co-op. with Federal Relief Projects, 1940 — Administration	Appropriations Not Borrowed					
Co-op. with Federal Relief Projects, 1940 — Project						
ects, 1940 — Project 64,774 50 27,995 28 36,779 22 General Survey, All Departments of the Town 11,324 40 11,120 72 203 68 Study of Waste Disposal 1,000 00 145 90 854 10 Rent of Voting Machines 900 00 900 00 900 00 Co-op. with Federal Government Relief — Administration 742 50 742 50 742 50 Alterations, Town Hall Annex 10,000 00 10,000 00 10,000 00 5,500 00 New Boilers, Town Hall 5,500 00 5,500 00 5,500 00 5,500 00 5,500 00 WPA Sewers, 1940 17,200 00 19,024 07 21,675 93 93 Construction of Intervale and Other Streets, 1940 57,700 00 22,783 08 34,916 92 Equipment and Furnishing High School Wings *9,874 46 3,508 98 3,365 48 Grading New Baker School Grounds †164 16 164 16 164 16 Additional Furnishings, New Baker School Grounds 1,161 05 645 51 515 54		3,383	50	1,707	84	1,675 66
General Survey, All Departments of the Town 11,324 40 11,120 72 203 68 Study of Waste Disposal 1,000 00 145 90 854 10 Rent of Voting Machines 900 00 900 00 900 00 Co-op. with Federal Government Relief — Administration 742 50 742 50 742 50 Co-op. with Federal Government Relief — Project 13,831 22 13,831 22 13,831 22 Alterations, Town Hall Annex 10,000 00 5,500 00 5,500 00 WPA Sewers, 1940 17,200 00 10,652 09 6,547 91 WPA Drains, 1940 40,700 00 19,024 07 21,675 93 Construction of Intervale and Other Streets, 1940 57,700 00 22,783 08 34,916 92 Equipment and Furnishing High School Wings *9,874 46 3,508 98 3,365 48 Grading New Baker School Grounds †164 16 ————————————————————————————————————						
of the Town 11,324 40 11,120 72 203 68 Study of Waste Disposal 1,000 00 145 90 854 10 Rent of Voting Machines 900 00 900 00 900 00 Co-op. with Federal Government Relief — Administration 742 50 742 50 742 50 Co-op. with Federal Government Relief — Project 13,831 22 13,831 22 10,000 00 10,000 00 10,000 00 10,000 00 10,000 00 5,500 00 5,500 00 5,500 00 5,500 00 5,500 00 5,500 00 5,500 00 5,500 00 6,547 91 10,000 00 10,652 09 6,547 91 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91 10,000 00 10,652 09 6,547 91		64,774	50	27,995	28	36,779 22
Study of Waste Disposal 1,000 00 145 90 854 10 Rent of Voting Machines 900 00 900 00 900 00 Co-op. with Federal Government Relief — Administration 742 50 742 50 Co-op. with Federal Government Relief — Project 13,831 22 13,831 22 Alterations, Town Hall Annex 10,000 00 10,000 00 New Boilers, Town Hall 5,500 00 5,500 00 WPA Sewers, 1940 17,200 00 10,652 09 6,547 91 WPA Drains, 1940 40,700 00 19,024 07 21,675 93 Construction of Intervale and Other Streets, 1940 57,700 00 22,783 08 34,916 92 Equipment and Furnishing High School Wings *9,874 46 3,508 98 3,365 48 Grading New Baker School Grounds †164 16 Additional Furnishings, New Baker School Grounds 1,161 05 645 51 515 54		11 204	40	11 120	72	202 60
Sent of Voting Machines	Study of Waste Disposal					
Co-op. with Federal Government Relief — Administration	Rent of Voting Machines					
Co-op. with Federal Government Relief — Project. 13,831 22 13,831 22 10,000 00 10,000 00 10,000 00 5,500 00 5,500 00 5,500 00 5,500 00 10,652 09 6,547 91 17,200 00 10,652 09 6,547 91 17,200 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 10,652 09 6,547 91 10,700 00 10,652 09 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 6,547 91 10,700 00 10,652 09 10,700 00 10,652 09 10,700 00 10,652 09 10,700 00 10,652 09 10,700 00 10,652 09 10,700 00 10,652 09 10,700 00 10,652 09 10,700 00 10,652 09 10,700 00 10,652 09 <						
Relief — Project 13,831 22 13,831 22 10,000 00 10,000 00 10,000 00 00		742	50	742	50	
Alterations, Town Hall Annex	Co-op. with Federal Government			10.001	20	
New Boilers, Town Hall 5,500 00 5,500 00 WPA Sewers, 1940 17,200 00 10,652 09 6,547 91 WPA Drains, 1940 40,700 00 19,024 07 21,675 93 Construction of Intervale and Other Streets, 1940 57,700 00 22,783 08 34,916 92 Equipment and Furnishing High School Wings *9,874 46 3,508 98 3,365 48 Grading New Baker School Grounds †164 16 46 515 54 Additional Furnishings, New Baker School 1,161 05 645 51 515 54	Relief — Project				22	
WPA Sewers, 1940 17,200 00 10,652 09 6,547 91 WPA Drains, 1940 40,700 00 19,024 07 21,675 93 Construction of Intervale and Other Streets, 1940 57,700 00 22,783 08 34,916 92 Equipment and Furnishing High School Wings *9,874 46 3,508 98 3,365 48 Grading New Baker School Grounds †164 16 Additional Furnishings, New Baker School 1,161 05 645 51 515 54						
WPA Drains, 1940	WPA Sewers 1040				00	
Construction of Intervale and Other Streets, 1940 57,700 00 22,783 08 34,916 92 Equipment and Furnishing High School Wings *9,874 46 3,508 98 3,365 48 Grading New Baker School Grounds †164 16 Additional Furnishings, New Baker School 1,161 05 645 51 515 54						
Other Streets, 1940 57,700 00 22,783 08 34,916 92 Equipment and Furnishing High School Wings *9,874 46 3,508 98 3,365 48 Grading New Baker School Grounds †164 16		10,700	00	17,021	0,	21,070 70
Equipment and Furnishing High School Wings	Other Streets, 1940	57,700	00	22,783	08	34,916 92
Grading New Baker School Grounds	Equipment and Furnishing High					
Grounds	School Wings	*9,874	46	3,508	98	3,365 48
Additional Furnishings, New Baker School	Grounds New Baker School	+164	16			
School	Additional Furnishings New Baker	1104	10			
Additional Grading, New Baker		1.161	05	645	51	515 54
School	Additional Grading, New Baker					
	School	1,560	30	60	95	1,499 35

^{‡ 10,000.00} Reappropriated March 19, 1940, \$ 22.14 Reappropriated March 19, 1940, # 2,000.00 Reappropriated March 19, 1940, \$ 3,000.00 Reappropriated March 19, 1940, † 164.16 Reappropriated March 19, 1940.

Special Appropriations — continued

TITLE	Brought F ward or Appropriate 1939	r	Expende	d :	Balance	
Appropriations Not borrowed						
Altering and Equipping New School Offices		50			\$10,575	50
Pierce School Gym, WPA			\$2,666			
Pierce School Gym Equipment and Furnishings, WPA	5,700	00			5,700	00
Plans for High School Quadrangle, WPA	1,000	00	750	00	250	00
Additional Wells at Dedham	1,460				724	
Extension Turbine Room Low Service Station New Road and Fence, Walnut	247	39	65	00	182	39
Hills Cemetery		73			140	73
Cemetery		35	175	94	397	41
Sub-total					\$169,187 \$364,899	

Condition of Current Special Appropriations

The appropriations closed January 1, 1941, together with expenditures therefrom during the year, and the balances carried to the general unexpended balance account are shown in accompanying table under the heading "closed."

Appropriations Carried Forward, 1941

The School Committee requests that \$27,683.44, the unexpended balance of last year's appropriation of \$30,350 for an addition to the Pierce School to be used as a gymnasium, be applied toward the appropriation of \$82,333.44 requested under the Fourth Article in the Warrant for the construction of a gymnasium on the Pierce School grounds.

It is recommended that the appropriation of \$50,000 requested under the Twenty-fifth Article in the Warrant for the widening and channelization of Washington Street be taken from the unexpended balance of the appropriation made in

1938 for the construction of special streets and roads.

It is also recommended that \$1,033.31 of the appropriation of \$3,000 requested by the Water Board under the Seventh Article of the Warrant for the purchase of a lot of land on Pearl Street be taken from the unexpended balance of the appropriation made in 1934 for relaying mains in Boylston Street, 2nd Section.

Of the balances carried forward, the receipts from the sales of lots and graves in Walnut Hills Cemetery amounting to

\$7,993 will be used together with the appropriation made at the Annual Meeting in 1941 for the care of that cemetery.

Reference is made to the above table to show the condition of the special appropriations carried forward at the request of the departments having them in charge.

Summary

The total amount appropriated in 1940 for general expenses, including state, county and metropolitan taxes and payment of funded debt and interest was \$5,362,531.09 of which \$4,969,191.21 was spent. Of the total amount of \$550,956.41 carried on the books for special appropriations, the sum of \$173.101.99 was spent making a total of \$5,378,995.04 expended for all purposes.

]	E	X	pı	21	10	di	it	u	ır	e	8	1	9	2	5-	- 1	9	4(0							
1925						 						•	•																				 \$3	960	0,719	72
1926						 				 																							 4	227	7,714	85
1927						 	ı,	٠	ļ	 																		٠					 4	320	0,543	39
1928						 				 		۰	۰															٠	۰			٠	 4	352	2,689	17
1929						 				 		٠																۰					 . 5	,221	1,623	66
1930			٠		٠	 				 													۰	٠				۰					 . 5	,540),514	21
1931						 				 		٠												۰					٠				 . 5	,111	1,793	67
1932				٠		 		٠		 	۰	٠																	۰		 	۰	 . 5	,353	3,699	12
1933	۰			۰		 		0		 																					 	۰	 . 4	,571	1,435	30
1934				۰		 		۰	٠	 			٠		0 1			۰	٠				۰		0						 				0,580	14
1935										 				٠						٠				٠	۰						 		 . 4	,650	5,846	97
1936	٠					 				 		۰							٠									٠			 				1,278	
1937								٠		 		۰							٠										u				. 5	,424	4,531	
1938	۰					 		٠		 													۰	٠	٠),247	19
1939	٠					 		۰	٠	 		۰						۰						۰				۰	٠						1,271	43
1940	٠		۰					٠	۰				٠						٠	۰	۰					۰				۰		٠	. 5	,378	8,995	04

Annual Appropriations for 1941

The amount recommended for general expenses and the amounts proposed for new special appropriations are shown in the following tables. The amounts asked for general expenses of the public schools, public library, water supply, public parks and grounds, comprising headings F. G. J., and the first two items of H. in Table II following, have been recommended by the different boards having those matters in charge and have not received the independent judgment of the Selectmen. Reference is made to the reports of those Boards for information as to these appropriations. All other amounts included in the table of regular appropriations are recommended by the Selectmen. The total amount proposed for general expenses, omitting the amounts for state, county and metropolitan taxes, but including payments of funded debt and interest is \$4,303,145. The total of the proposed special appropriations included in the Warrant for the annual

town meeting is \$416,988.44 of which \$338,271.69 is to be included in the tax levy.

The first figure compared with the figure of \$4,387,103.23 proposed in 1940 for these same purposes is a decrease of \$83,958.23, while the total for proposed special appropriations is an increase over the total of \$275,319 in 1940.

Proposed New Special Appropriations for 1941

Pierce School Gymnasium	\$82.333 44
Sprinkler Systems, Heath and Sewall Schools	16,600 00
Land for Water Meter Shop	3,000 00
Water Meter Shop	25,000 00
Alterations and Repairs in Municipal Heating and Lighting	
Plant	5,000 00
Main Library Lighting Improvements	2,000 00
Selective Service Boards' Quarters	2,225 00
Fire Engine	15,000 00
Unemployment Relief	111,780 00
Unemployment Relief Projects for Construction of Sewers	
and Drains	22,050 00
Reconstruction of Chestnut Street	12,000 00
Changes in Beacon Street near Coolidge Corner to Improve	
Traffic Conditions	12,000 00
Changes in Beacon Street near Washington Square to Im-	
prove Traffic Conditions	9,000 00
Improvement of Grove Street	25,000 00
Widening and Channelization of Washington Street	50,000 00
Voting Machines	24,000 00
	0416 000 44

\$416,988 44

Annual Appropriations for 1941

TABLE I

TITLE	Recommended	Expended	Expended
	1941	1940	1939
A General Expenses of Administration B Protection of Persons and Property C Health and Sanitation D Care and Lighting of Streets E Support of the Poor, Relief of Soldiers F Schools. G Libraries H Recreation. I Unclassified J Public Service. K Cemeteries L Interest. M Funded Debt N Taxes Total.	958,300 00 70,313 00 174,086 00 106,834 00 307,914 00 17,800 00 32,495 00 267,000 00	\$276,598 85 755,795 85 279,561 14 465,346 28 508,064 88 944,346 03 69,488 49 159,855 00 72,731 79 277,469 40 15,029 87 40,575 68 1,864,500 00 986,529 79 \$6,715,893 05	\$270,167 82 767,710 65 324,175 50 448,020 49 497,245 60 945,854 87 72,886 54 160,775 99 68,721 23 307,090 33 10,575 31 51,258 31 400,500 00 1,062,670 75 \$5,387,653 39

TABLE II

TITLE	Recommended	Expended	Expended
	1941	1940	1939
Selectmen Town Accountant Treasurer and Collector Assessors Legal Expenses ' Town Clerk A Engineering Planning Board Town Hall Heating and Lighting Plant	\$17,280 00	\$16,994 47	\$16,892 58
	12,594 00	12,976 62	10,303 00
	32,249 00	30,185 47	31,397 30
	19,329 00	19,245 42	19,305 65
	16,375 00	11,646 53	15,221 58
	26,404 00	35,254 25	25,540 53
	49,286 00	50,207 60	51,809 12
	835 00	616 35	451 73
	12,193 00	11,957 74	11,854 26
	37,760 00	36,895 10	34,302 03
Exterior Repairs of Town Buildings	21,000 00	17,347 97	19,596 17
	34,315 00	33,271 33	33,493 87
B { Police	331,040 00	324,679 32	330,836 40
	365,354 00	365,372 79	367,495 17
	17,917 00	16,255 33	17,444 74
	4,263 00	4,122 16	5,178 30
	9,708 00	8,548 73	8,665 54
	18,838 00	19,073 31	21,754 69
	15,814 00	17,744 21	16,335 81
Health Maintenance of Sewers and	131,389 00	124,108 20	123,233 08
Drains	9,712 00	8,379 52	7,322 06
	20,100 00	12,222 31	36,433 64
Drains Sanitation — Collection Ashes and Paper Removal of Garbage	22,750 00	17,809 44	43,025 16
	82,375 00	70,408 60	71,880 30
	47,611 00	46,633 07	42,281 26
Maintenance of Highways	284,251 00	307,577 92	291,080 08
D Construction and Repair of Sidewalks	51,452 00	49,017 98	50,991 30
	115,348 00	108,770 38	105,949 11
E { Public Welfare Infirmary	11,042 00	10,225 00	9,692 43
	288,667 00	273,643 22	288,747 05
	52,347 00	47,330 71	44,797 78
	187,540 00	159,279 14	137,300 51
	21,265 00	17,586 81	16,707 83
F General Control Instructional Service Operation of School Plant Maintenance of School Plant Auxiliary Activities Fixed Charges Capital Outlay Vocational Classes	18,782 00	18,076 79	18,479 40
	759,682 00	751,015 80	755,549 64
	95,956 00	91,906 79	91,068 69
	39,429 00	39,367 16	34,377 69
	22,119 00	22,720 00	23,156 79
	5,949 00	4,932 28	3,999 98
	6,856 00	6,904 08	10,964 00
	9,527 00	9,423 12	8,258 68
G { Maintenance of Public Library. Law Library	70,013 00 300 00	69,188 74 299 75	72,586 99 299 55

TABLE II-continued

	TITLE	Recommended 1941	Expended 1940	Expended 1939
н	Maintenance of Parks and Public Grounds	\$125,661 00	114,711 65 	\$99,345 75 18,768 96 29,189 10 12,976 51
l	Fourth of July	500 00	499 47	495 67
I	Memorial and Patriotic Day Observances Retirement System Printing Warrants and Reports Miscellaneous Expenses and Contingencies Reserve Fund Leasing Quarters A. L. and V. F. Wars Travel Outside the State State and Military Aid Workmen's Compensation	1,200 00 48,600 00 5,600 00 10,000 00 25,000 00 2,684 00 1,250 00 3,500 00 9,000 00	984 50 45,666 13 4,576 99 5,964 60 *2,353 00 2,658 01 919 91 2,651 00 6,957 65	996 40 43,166 91 5,307 96 2,180 66
1{	Maintenance of Water Works Extension of Water Works	307,914 00	{ 277,469 40	212,236 60 94.853 73
K	Care of Cemeteries	17,800 00	15,029 87	10,575 31
L{	Interest on Temporary Loans . Interest on Funded Debt	2,500 00 29,995 00	1,410 68 39,165 00	1,955 83 49,302 48
M $\bigg\{$	Payment of Matured Funded Debt	267,000 00	354,500 00 1,510,000 00	400,500 00
N	State Tax County Tax Metropolitan Sewer Tax Metropolitan Park Tax Metropolitan Water Tax		480,395 69 138,938 68 80,489 23 69,297 80 217,408 39	532,830 87 142,407 98 99,707 79 69,931 98 217,792 13
	Total	\$4,303,145 00	\$6,715,893 05	\$5,387,653 39

^{*}Reserve Fund charged up as follows: \$472 00 — State and Military Aid 1,500 00 — Soldiers' Relief 131 00 — Fixed Charges 250 00 — Selective Service

^{\$2,353 00}

Highway Department

The following table shows the figures relative to the recommended appropriation for this department for 1941:

TITLE	Recommended 1941	Expended 1940	Expended 1939		
Administration Cleaning Snow and Ice Roadways Traffic Control Care of Yards and General	64,675 00 57,935 00 16,150 00	\$16,947 07 59,126 28 93,429 00 55,933 78 12,198 44	\$20,561 71 50,093 03 90,444 73 52,084 16 10,867 64		
Maintenance General Expenses Sidewalks Care of Sewers	21,070 00 53,650 00 51,452 00	15,837 20 54,086 15 49,017 98 8,379 52	15,327 02 51,701 79 50,991 30 7,322 06		
	\$345,415 00	\$364,955 42	\$349,393 44		

Sanitation

The following table shows the figures relative to the recommended appropriation for this department for 1941:

TITLE	Recommended 1941	Expended 1940	Expended 1939
Garbage Incinerator Paper Collection Ash Collection	4,250 00 29,600 00	\$46,633 07 1,068 42 25,975 96 43,364 22	\$42,281 26 4,255 56 25,750 04 41,874 70
-2	\$129,986 00	\$117,041 67	\$114,161 56

Lighting Streets

The amount expended for street lights in 1940 was \$108,770.38. An appropriation of \$115,348.00 is requested for 1941 as itemized in the following table:

338	No. 80 Lamps-1500 cp. at \$84.40	\$28,527	20
10	No. 80 Lamps- 750 cp. at 84.40	844	00
296	No. 75 Lamps-1000 cp. at 75.50	22,348	00
104	No. 70 Lamps- at 65.00	6,760	00
2	No. 50 Lamps- 150W at 39.00	78	00
1	No. 50 Lamps- 250 cp. at 39.00	39	00
1	No. 40 Lamps- 100W at 27.00	27	00
26	No. 30 Lamps- 100 cp. at 23.25	604	50
532	No. 20 Lamps- at 20.50	10,906	00
1	Bridge	126	00
2	Subways	140	00
2	Tower Clocks	225	00
24	Traffic lights	2,325	00
8	Fire and police recall	120	00
4	Spotlights	40	00
153	Lighting fire and police boxes	3,764	50
1279	Welsbach Lampsat \$26.13	33,420	27
1	No. 438 D.I. Burnerat 76.40	76	40
2	No. 36 D.I. Burnerat 38.20	76	40
	Maintenance of traffic lights	4,050	00
	New posts—globes F & P boxes	650	
	Other maintenance supplies	200	73
	**		

\$115,348 00

Police Department

The appropriation for the Police Department for 1941 is shown in the following table:

TITLE	Recommer 1491	nded	Expende 1940	ed	Expend 1939	ed
Chief	\$4,250					
Two captains	6,379		Ī			
Four lieutenants	11,561 20,723					
Eight sergeants	240,900	00				
Stenographer	1,460	67				
Clerk	1,147		i e			
Janitor	1,825					
Janitress	678					
Temporary patrolmen	5,300		Į.			
Physicians and surgeons	250	00				• • •
Other services, materials and	\$294,476	00	\$293,693	79	\$298,499	96
supplies	28.064	00	26,807	59	27,824	07
Capital outlay	8,500		4,177		4,512	
Total	\$331,040	00	\$324,679	32	\$330,836	40

Wires and Lights

The following table shows the figures relative to the recommended appropriation for this department for 1941:

TITLE	Recommen 1941	nded	Expend 1940	ed	Expende 1939	ed
Superintendent J			\$2,916		\$3,500	
Assistant Superintendent Assistants			1,989 5,903		2,920 5,496	
Sub-total			\$10,810	20	\$11,916	37
Telephone	360	00	314	83	277	74
Postage	20	00		75		
Electricity for: Fire Alarm	120		133	88	113	
Police Signal	25 40	00	(00	24	
Printing Electric Wires, Fixtures, Sup-	40	00	21	00		
plies and Incidentals	2,000	00	ſ		1,444	93
Circular Loom Cable	1,500	00	4,679	53	1,198	
Lead Cable	2,000	00			279	27
Stationery and Miscellaneous	100	00	05	96	40	10
Office Supplies	100	00	03	90	40	10
duit Work	1,500	00	1,188	01	291	59
Fire Alarm and Police Boxes .	300	00	500	00	750	00
Subscription	1	00		00		
Books	5	00	3	05		
Total	\$15,814	00	\$17,744	21	\$16,335	81

Exterior Repairs and Alterations to Town Buildings

The following appropriation is recommended for this work:

TITLE	Recommended	Expended	Expended
	1941	1940	1939
Roofing	\$8,400 00	\$7,570 74	\$7,597 19
Carpenter Work	3,650 00	4,908 29	3,716 92
Painting and Glazing	3,650 00	2,587 56	3,673 66
Mason Work	3,400 00	1,382 52	3,286 43
Other Repairs and Maintenance	1,900 00	898 86	1,321 97
	\$21,000 00	\$17,347 97	\$19,596 17

Fire Department

Reference is made to the report of the Fire Commissioner for information relative to the appropriation for the Fire Department:

TITLE ,	Recommended	Expended	Expended
	1941	1940	1939
Commissioner Chief Two deputy chiefs Eight captains Fifteen lieutenants One hundred eight privates Master Mechanic Carpenter Three operators Clerk Call Men	\$500 00 4,250 00 6,379 16 23,122 24 38,856 90 236,523 37 2,590 46 200 00 6,570 00 2,091 87 100 00		
Other services, materials and supplies	\$321,184 00	\$321,244 40	\$320,036 21
	41,072 00	41,168 23	44 470 49
	3,098 00	2,960 16	2,988 47
	\$365,354 00	\$365,372 79	\$367,495 17

Supervised Play

The following appropriation is recommended for this department:

TITLE	Recommended 1941	Expended 1940	Expended 1939
Salaries Other personal services Express Postage Exhibitions Twilight League Old Timers' Night Softball First Aid Material Lime Stationery and Office Supplies Competitive Sports Recreation Centers	\$4,470 00 600 00 10 00 10 00 125 00 260 00 300 00 215 00 25 00 15 00 230 00 150 00 10,594 00	\$4,428 63 555 25 2 28 10 00 212 75 152 08 299 04 169 96 23 63 1 18 212 79 135 15 9,118 91	\$4,445 00 491 25 2 50 14 122 05 263 30 301 60 314 80 25 15 13 87 262 52 113 46 6,620 87
Ford Station Wagon	\$17,802 00	\$15,321 65	\$12,976 51

Building Department

The following appropriation is recommended for this department:

TITLE	Recommended 1941	Expended 1940	Expended 1939
Building Commissioner	\$4,200 00	\$4,200 00	\$4,200 00
Building Inspector	2,599 50	2,607 77	2,377 44
Assistant Building Inspector	2,400 00	1,177 50	2,591 17
Plumbing Inspector	3,099 50	3,109 12	3,089 33
Gas Inspector and Assistant	,		
Plumbing Inspector	2,600 00	2,600 00	2,600 00
Superintendent of Gasfitting	300 00	250 00	300 00
Stenographer-Clerk	1,148 00	1,151 33	1.144 00
Vacations	75 00	45 00	46 55
Board of Appeal	250 00	175 00	245 00
Private Auto Mileage	400 00	400 00	400 00
Telephone	145 00	119 00	122 71
Postage	50 00	40 00	20 00
Printing	400 00	134 00	122 67
Stationery	250 00	246 61	185 87
Total	\$17,917 00	\$16,255 33	\$17,444 74

Automobile Department

The number of cars cared for by this department is as follows: Six motor cycles, six tractors, twelve trucks, one patrol wagon, two ambulances, thirty-five pleasure cars, two rented cars.

TITLE	Recommen 1941	nded	Expende 1940	ed	Expende 1939	ed
Salaries and wages	\$17,800 15		\$17,783	81	\$17,695	81
Other transportation services .			10	50	12	00
Storage and wash cars Telephone	75	00		22		32
Postage and express		00			, 0	50
Rent, electricity and hot water	3,150		3,512		2,987	~ ~
Other rentals			0,012			00
Repair building and equipment			24	52	27	60
Repair by contract		00	616	40	727	68
Laundry service	12	00	7	20	10	35
Cleaning supplies	160		141	-	156	
Clothing	12			00		00
Fuel Oil		00		50		25
Gas, Oil Grease	8,000		7,519		7,790	
Anti-freeze	100	00	91	79	89	26
Repair parts and vehicle acces-	2.150	00	1 022	02	1 021	10
sories	2,150		1,922 45		1,821	
Small tools	1,500		1,282		1,337	48
Maintenance of equipment	1,500	00	1,202	09	1,337	19
parts and accessories		00	41	11	73	39
Miscellaneous office supplies			5			20
Registrations				00		00
Office furniture						70
Plant equipment			123	62	182	
Passenger cars					315	
Total	\$34,315	00	\$33,271	33	\$33,493	87

Heating and Lighting Plant

The following appropriation is recommended for this department:

TITLE	Recommended 1941	Expended 1940	Expended 1939
Salaries	18,000 00	\$17,046 94 17,212 42 2,635 74	\$16,951 28 15,016 66 2,334 09
Total	\$37,760 00	\$36,895 10	\$34,302 03

Sewers and Drains

The following are the estimates for 1941:

	Sewers	Surface Water Drains
Grove Street (east of Bellingham Road)	\$1,350 00	\$1,200 00
Grove Street (Repair)	2,500 00	2,550 00
Grove Street (Circle)	1,550 00	1,400 00
Intervale Road	4,700 00	5,100 00
Walnut Hills Cemetery		2,500 00
Unforeseen	10,000 00	10,000 00
	\$20,100 00	\$22,750 00

Suits Pending

The following cases included in last year's lists are still pending: —

Constantine Angelson vs. John A. Tynan.

Helen G. Angelson vs. John A. Tynan.

Louis Annacone d/b/a Braves Field Motor Co. vs Brookline.

Birdie Bonder vs. Same. City of Boston vs. Same (2 suits).

Brookline vs. Boston.

Brookline vs. Boston Elevated Railway Company.

Mary Carmody vs. Brookline.

Elizabeth C. Coleman vs. Same. Joseph De Dominicis vs. George Hart.

Rose Durnan vs. Brookline.

Agnes Estey vs. Same.

William P. Ferguson vs. Same.

John J. Finnerty vs. Same.

Joseph Foster vs. Thomas F. Murphy.

Max L. Goldberg vs. Same.

Margaret E. Hart vs. E. C. Merritt.

Herlihy Bros., Inc. vs. Patrick Cavanaugh.

Maud E. King vs. Brookline. Elizabeth D. Lakson vs. Same.

Mildred Livingston vs. Same. Paul A. Madden vs. Same. Helen T. Mc Namara vs. Same. Mary C. Murray vs. Commonwealth. William M. O'Connor, ppa. vs. Brookline. William M. O'Connor vs. Same. Jack O' Hare vs. Same. William O'Leary, ppa. vs. Same. William C. Plunkett vs. Same. Bertha J. Powers vs. Same. Marion C. Reed vs. Same. Natalie Sallett vs. Same. Emma Seegraber vs. Same. Lawrence Seniboldi vs. Same. Elias H. Sondheim vs. Same. Sophie Walter vs. Same. Martha Walther vs. Same. Nancy Whitman vs. Same. Nancy Whitman vs. Oscar B. Lee. Taxbavers vs. Same,

New Suits Pending

Jean Carmody, ppa. vs. Brookline. Action of tort in the Superior Court for Norfolk County for damages for alleged injuries received from fall from a swing on the Brookline Avenue Playground; ad damnum \$4,000.

John Carpenito vs. John J. Kenney. Action of tort in the First District Court of Eastern Middlesex for damages resulting from collision on February 19, 1940, between truck of the Highway Department and automobile operated by the plaintiff; ad damnum \$150.

Marie Duffy vs. Brookline. Action of tort in the Superior Court for Norfolk County for damages for alleged injuries received from a fall on White Place; ad damnum \$5,000.

Timothy J. Hickey vs. Richard S. McKenney. Action of tort in the Superior Court for Norfolk County for personal injuries alleged to have been received when struck by Highway Department truck operated by the defendant; ad damnum \$10,000.

Bessie Hinden vs. Brookline. Action of tort in the Superior Court for Norfolk County for personal injuries alleged to have been received from fall in driveway of Devotion School; ad damnum \$5,000.

Samuel S. Katz vs. Brookline. Action of tort in the Suffolk Superior Court to recover for personal injuries alleged to have resulted from fall at the corner of Tappan Street and Garrison Road; ad damnum \$10,000.

Newton vs. Brookline. Action of contract in the Middlesex Superior Court to recover for welfare aid given persons with alleged settlements in the Town of Brookline; ad damnum \$2,000.

Ruth Rotenberg vs. Brookline. Action of tort in the Suffolk Superior Court to recover for damages for injuries alleged to have been sustained by fall on sidewalk on Harvard Street; ad damnum \$10,000.

Margaret T. Ruscoe vs. Brookline. Action of tort in the Superior Court for Norfolk County to recover for injuries alleged to have been caused by fall on sidewalk on Commonwealth Avenue; ad damnum \$5,000.

Suits Settled and Terminated

Brookline vs. Edna Stratton, Administratrix of the Estate of John M. Lawson. This action of contract which was brought in the Brookline Municipal Court to recover for welfare payments was discontinued.

Catherine M. Collins vs. Brookline. Action of tort in the Superior Court for Norfolk County for damages for alleged injuries caused by fall on Wolcott Road; ad damnum \$4,000. This case was settled by payment of \$1,250 to the plaintiff.

Joseph W. Curry vs. Arthur B. Rozon. Action of tort in the Brookline Municipal Court for property damage alleged to have resulted from collision with Highway Department truck operated by the defendant; ad damnum \$200. This case was settled by the payment of \$75 to the plaintiff.

Matthew J. Darcy et ali. vs. Brookline. This was a petition in the Superior Court for Norfolk County for the assessment of damages alleged to have been sustained by the plaintiffs as a result of the widening and relocation of Grove Street. The case was settled by the payment of \$245 to the plaintiffs.

Eugene Desmarais vs. Brookline. This was a petition in the Superior Court for Norfolk County for the assessment of damages alleged to have been sustained by the plaintiff as a result of the widening and relocation of Grove Street. The case was settled by the payment of \$350 to the plaintiff.

Mary E. Foley vs. Brookline. This action of tort was brought in the Superior Court for Norfolk County for damages to property allegedly sustained by reason of the blocking of the sewerage system at 27 Kenwood Street; ad damnum \$1,000. This case was dismissed under the rule of court.

Shirley Fox vs. Brookline. Action of tort in the Superior Court for Norfolk County to recover damages for injuries alleged to have been caused by a fall on Park Vale ad damnum \$5,000. This case was dismissed under the rule of court.

Henrietta B. Goldberg vs. Brookline. Action of tort in the Superior Court for Norfolk County for damages for alleged injuries caused by a fall on Beacon Street; ad damnum \$5,000. This case was settled by the payment of \$125 to the plaintiff.

Francis J. Haggerty vs. Brookline. Action of tort in the Superior Court for Norfolk County for damages for alleged injuries caused by a fall on Prospect Street; ad damnum \$5,000. This case was settled by the payment of \$150 to the plaintiff.

Mary Moran vs. Brookline. Action of tort in Brookline Municipal Court to recover for injuries alleged to have resulted from fall on sidewalk on Fuller Street; ad damnum \$1,000. This case was settled by the payment of \$50 to the plaintiff.

Helen Nicoll vs. Brookline. Action of tort in Brookline Municipal Court to recover for injuries alleged to have been caused by fall on sidewalk at the junction of Harvard Street and Sewall Avenue; ad damnum \$5,000. This case was settled by the payment of \$150 to the plaintiff.

North Brookfield Savings Bank vs. Brookline. This was a petition in equity filed in the Land Court in Boston to remove a cloud on the title to property numbered 485 Washington Street, Brookline, resulting from an alleged invalid water lien. The Town received payment in full on the tax title and released alleged invalid water lien.

North Brookfield Savings Bank vs. Brookline. This was a petition in equity filed in the Land Court in Boston to remove a cloud on the title to property numbered 487 Washington Street, Brookline, resulting from an alleged invalid water lien. The Town received payment in full on the tax title and released alleged invalid water lien.

Otto A. Theurer Contracting Co., Inc. vs. Brookline. This was an action of contract brought in the Superior Court for Middlesex County to recover balance of contract price for the construction of Craftsland Road which was retained by the Town to protect itself against a claim resulting from the dumping of materials on adjacent land. This case was discontinued without costs to either party.

Leah Wilkin vs. Brookline. Action of tort in the Superior Court for Norfolk County for damages for alleged injuries sustained from fall on sidewalk on Stedman Street; ad damnum \$2,000. This case was settled by the payment of \$25 to the plaintiff.

Harriet E. Woods vs. Brookline. Action of tort in the Superior Court for Norfolk County for damages for injuries sustained by fall through trap door alleged to have been left open by employees of Water Department when reading meter; ad damnum \$6,000. This case was settled by the payment of \$300 to the plaintiff.

A number of tax appeal cases have been tried or settled and several appeals from the decision of the Selectmen with reference to the issuance of liquor licenses have been tried before the Alchoholic Beverages Commission. Several cases are pending in the Land Court for the foreclosure of tax titles.

WILLIAM J. HICKEY, JR.,
DANIEL TYLER, JR.,
RICHARD S. BOWERS,
EDWARD DANE,
DANIEL G. ROLLINS,
Board of Selectmen.

REPORT OF VETERANS' RELIEF

To the Board of Selectmen, Brookline, Mass.:

Gentlemen: — I hereby submit my report for the year ending December 31, 1940.

Payments made to veterans, widows and orphans are made under the provisions of Chapter 115, General Laws.

The opinion of those dispensing veterans' relief has been, that the peak had been reached, but during my many visits to veterans' hospitals in this Commonwealth I find they are filled to capacity. Men who saw much service during the World War are gradually breaking down, many will never work again and others incapacitated in the performance of manual labor. Their wives, widows and children, dependent mothers and fathers are cared for by this department, if in needy circumstances.

The average case load per month increased in 1940 to 46.

Visits are made to cities and towns in this Commonwealth wherever the veteran may be residing, to determine the legal settlement and the requirements of the applicant.

By contacting private employers work has been obtained for many recipients.

I wish to thank the members of the Board for their co-operation.

Respectfully submitted,

JOHN T. CONNOR,
Agent.

Jown of Brookline

Jury List, 1940

Name Abbott, Herbert W. Achey, George W. Adams, Charles M., Jr. Adams, John Q. Agoos, Solomon Alford, Edward B. Allen, William J. Anderson, G. Walter Anderson, Herbert A. Appleton, Francis H., Jr. Armstrong, Leo R. Arnold, Warren D. Arnold, William H. Ascheim, Joseph J. Atkinson, Fred S. Austin, Walter W.

Baier, Harold T. Baker, Chester, A. Baldwin, James T. Bardwell, Leon H. Barkin, David D. Barnicle, John J. Barrows, Ernest L. Barstow, Chester A. Bates, George M. J. Beal, William DeFord Beaton, V. Stanley Beattie, Andrew A. Bell, Joseph Bellingham, John J. Bemis, F. Gregg Bent, Burpee B. Bergin, William J. Bernard, Arthur B. Best, Thomas W., Jr. Blackwood, Royston Blue, James D. Blunt, Elson M., Jr. Beles, Thomas J., Jr. Bolton, Harold L. Boott, Kirk Bowen, George H. Bowers, Frederick L. Boyer, Harry Boyle, Maurice J. Bradford, William Bremer, Theodore G., Jr. Brennan, John C. Brennan, John J. Brickley, Charles H. Briggs, Edward W.

Residence 4 Dwight St. 490 Washington St. 55 Kenwood St. 5 Winchester St. 62 Beech Rd. 545 Chestnut Hill Ave. Merchant 26 Aspinwall Ave. 25 Downing Rd. 60 Pearl St. 20 Dudley St. 12 Harris St. 50 Glenoe Rd. 5 Osborne Rd. 12 Dean Rd. 162 Cypress St. 328 Washington St.

805 Washington St. 71 Harvard Ave. 91 Middlesex Rd. 67 St. Paul St. 9 Searle Ave. 36 Atherton Rd. 46 Gorham Ave. 1047 Beacon St. 283 Tappan St. 37 Circuit Rd. 16 Loveland Rd. 9 Devotion St. 52 Davis Ave. 22 Linden Pl. 70 Codman Rd. 638 Washington St. 163 Pond Ave. 181 Woodland Rd. 65 Sewall Ave. 11 Harris St. 28 Oakland Rd. 147 Winthrop Rd. 60 Dwight St. 45 Devon Rd. 154 Salisbury Rd. 347 St. Paul St. 26 Linden Pl. 40 Claflin Rd. 15 Linden St. 2 Foster St. 42 Fisher Ave. 420 Newton St. 15 Clearwater Rd. 130 Dean Rd.

94 Walnut Pl.

Occupation Salesman Shipper Salesman Retired Manufacturer Proprietor Merchant Laborer Retired Salesman Banker Manager Manufacturer Repairman Repairman

Foreman President Salesman Houseman Manufacturer Caretaker Executive Salesman Agent Broker Manager Shipper Custodian Machinist Manufacturer Merchant Sugar Worker Architect Broker Chauffeur Investigator Realtor Clerk Engineer Agent Janitor Maintenance Man Salesman Salesman Printer Salesman Superintendent Supervisor Student Realtor

Brigham, Harold W. Brightman, Lou Brody, Oscar J. Brooks, Edward Brown, William Brush, Horace D. Buckley, John J. Bucklin, Walter S. Bulfinch, George G., Jr. Bump, Archie E. Burack, Joseph Burdo, Lawrence M. Burgen, Daniel Burns, Patrick Robert Burns, Thomas F. Burr, Chester T.

Cahill, Charles P. Cahill, John A. Callahan, James J. P.

Came, John Cameron, Ewen S. Campion, Ansel G. Canner, Irving S. Canty, Stephen A. Carl, Walter A. Carroll, Francis J. Case, Frank A. Casey, Arthur J. Chapman, Augustus B. Chapman, Augustus Chauvey, Alfred A. Chenery, George E. Childs, Carl R. Claffin, Thomas M. Clapp, Clarence H. Clark, William J. Clifford, John Cline, Herman Clough, Sherman M. Cobb, Charles K. Coburn, J. Albert Coffin, Ernest W. Cohen, Jacob M. Cohn, Abraham I. Conni, Abraham I.
Collier, William
Collins, John Joseph
Collins, John J.
Collyer, Walter E.
Conant, Francis M.
Connant, William F.
Connelly, Donald Connolly, Donald Connolly, Gerald S. Conroy, Terrence Contas, Peter G.

Cock, Boyd L. Cook, George H. Coolidge, T. Jefferson Cooper, Paul G.

Residence 187 Clark Rd. 147 Mountfort St. 27 Lancaster Ter. 32 Allerton St. 208 Aspinwall Ave. 52 Allerton St. 327 St. Paul St. 45 Cottage St. 526 Harvard St. 149 Beaconsfield Rd. 6 Shailer St. 161 Reservoir Rd. 233 Harvard St. 39 Kent St. 1 Auburn Ct. 3 Cleveland Rd.

12 White Pl. 147 Mountfort St. 385 Veterans of Foreign Wars Pky. 1435 Beacon St. 321 South St. 369 Tappan St. 210 Babcock St. 54 Harvard Ave. 47 Hilltop Rd. 62 Toxteth St. 33 Mt. Walley Ave. 105 Brooks St. 10 Walter Ave. 49 Harrison St. 57 Alberta Rd. 185 Pleasant St. 172 Dean Rd. 1870 Beacon St. 7 Weybridge Rd. 14 Somerset Rd. 11 Lawrence Rd. 30 Webster St. 15 Goddard Ave. 48 Loveland Rd. 161 Rawson Rd. 22 Windsor Rd. 299 Tappan St. 24 Summit Ave. 53 Pond Ave. 172 Buckminster Rd. 46 Thorndike St. 17 Fairbanks St. 87 Washington St. 17 Regent Cir. 26 Dean Rd. 51 Reservoir Rd. 425 Veterans of

Foreign Wars Pky. 122 Summit Ave.

12 Loveland Rd.

35 Lapland St.

85 River Rd.

Occupation Realtor Manager Merchant Historian Gardener Broker Agent Banker Clerk Manager Salesman Contractor Presser Laborer Supervisor Banker

Chauffeur Retired

Steamfitter Merchant Carpenter Agent Agent Supervisor Broker Installer Salesman Laborer Chauffeur Printer Salesman Salesman Broker Office Manager Mover Chauffeur Manufacturer Advertising Manager Broker Chauffeur Treasurer Hdwre. Merchant Real Estate & Insur. Retired Inspector Waiter Salesman Retired Printer Builder Manufacturer Gardener

Merchant Agent Waiter Banker Carpenter Name
Costello, Thomas F.
Cotton, John Page
Coughlan, F. Gordon
Coughlin, Harold E.
Coutts, William D.
Coyne, Winthrop
Craven, Francis E.
Craven, Gerald L.
Craven, Joseph A.
Cummings, George C.
Cunningham, John P.
Curtis, Louis
Cutler, William

Daley, George W.
Daly, Edward S.
Daniels, John E.
Davis, Samuel L.
Day, John H., Jr.
Dempsey, William M.
DeRosset, F. Nash
Devlin, Neil J.
Dodge, Charles W.
Dolan, John
Dolan, Martin A.
Donegan, Forrest E.
Donigan, William J., Jr.
Dooskin, Philip
Doonan, William L.
Dorney, William V.
Doucette, Leo P.
Douglass, Maxwell
Downer, T. Wesley
Duckworth, Richard E.
Dugan, Richard J.
Dunn, William
Durkee, Frederick M.

Eaton, Ezra S.
Eaton, Lawrence V.
Edgar, Clayton Bertram
Elcock, Thomas M.
Eliot, Theodore L.
Ellis, Allan V.
Emerson, Bispham Homer
Estabrook, Gilbert T.
Evans, Robert J.

Faber, Abraham
Farnsworth, Raymond B.
Farwell, William G.
Feldman, Abraham
Fennessy, Leo T.
Ferguson, Charles B.
Ferguson, Hugh J.
Fichter, Walter J.
Fine, Louis
Fishel, Louis M.
Fits, Joseph M.
Fitzpatrick Donald G.

Residence

150 Chestnut St.
21 Fairmount St.
20 Intervale Rd.
11 Lowell Rd.
548 Heath St.
75 Brook St.
32 Harrison St.
32 Harrison St.
19 Tully St.
1880 Beacon St.
56 Linden St.
30 Cramond Rd.
177 Winchester St.

100 Francis St. 31 Russell St. 39 Adams St. 321 Tappan St. 89 Welland Rd. 4 Euston St. 31 Glen Rd. 311 Boylston St. 113 Oakland Rd. 195 Winchester St. 110 Browne St. 751 Washington St. 11 Devotion St. 1477 Beacon St. 777 Boylston St. 7 Thayer Pl. 9 Searle Ave. 682 Brookline Ave. 186 Mason Ter. 152 Harvard St. 5 Kerrigan Pl. 195 Davis Ave. 38 York Ter.

90 Holland Rd. 86 Cypress St. 49 Longwood Ave. 12 Marshal St. 22 Kennard Rd. 9 Cary Rd. 247 Fisher Ave. 19 Hamilton Rd. 7 Washburn Ter.

61 Babcock St.
20 Chapel St.
78 Fuller St.
54 Babcock St.
52 Jamaica Rd.
1778 Beacon St.
30 Cramond Rd.
14 Roberts St.
8 Wolcott Rd. Ext.
34 Parkman St.
11 Washington St.
219 Gardner Rd.

Occupation
Chauffeur
Manufacturer
Realtor
Salesman
Gardener
Manager
Salesman
Clerk
Agent
Piano Tuner
Bcokkeeper
Banker
Retail Furniture

Auditor Purchasing Agent Manufacturer Salesman Contractor Salesman Executive Expressman Accountant Clerk **Janitor** Broker Chauffeur Manufacturer Insurance Adjuster Electrician Guard Carpenter Salesman Retired Chauffeur Gardener Retired

Executive
Restaurateur
Realtor
Accountant
Travel Agent
Broker
Public Accountant
Sales Agent
Cashier

Bank Clerk
Bond Salesman
Traffic Represen'tive
Salesman
Operator
Salesman
Chauffeur
Printer
Clerk
Agent
Laborer
Merchant

Fleming, Frederick W. Fletcher, Frederick C. Fogerty, Forrest L. Fogg, George P., Jr. Foley, William J. Fox, Matthew J. Friend, Harry L. Frye, Herbert K. Fuller, H. Edward

Gallagher, Joseph M. Gannon, John J. Gardner, Henry Garrison, Harry Gauld, A. Frank Gentle, James Gilbert, Charles H. Ginsberg, Robert M. Glaser, Robert Glennon, John M. Goldsmith, Russell Goodman, Lynn S. Gordon, Harry E. Gorman, Jeremiah V. Gould, Saul Graham, Harry E. Gray, Joseph F. Gray, Thomas H., 3rd Green, Louis Greenblatt, Leo Greenwood, William Grennan, Arthur L. Griffin, John T. Grimes, George F. Griswold, Roger Guild, Willis G.

Haid, Jacob Hale, H. Patterson, Jr. Hall, Gordon R. Hamilton, Burton C. Hamlen, Joseph R. Hannan, Martin J. Hanrahan, Ralph M. Hansel, Lawrence H. Harris, Harry J. Hart, Edwin L. B. Hart, T. Frank Harvey, Maurice D. Harwood, Sydney Hauser, Alfred E. Heard, Hamilton Heath, Richard B. Hedge, Elliott R. Henderson, W. Kenneth Hewins, Edmund D., Jr. Heywood, Charles F. Hicks, Frederick B. Hill, Lucius T.

Residence

68 Chestnut St. 34 Philbrick Rd. 12 Stetson St. 92 Spooner Rd. 1180 Beacon St. 118 Dean Rd. 9 Harrison St. 17 Stearns Rd. 41 Kilsyth Rd.

Occupation Laborer Retired Merchant Bond Salesman Banker Merchant Machinery Dealer Janitor Electrical Inspector

41 White Pl. 509 Heath St. 46 Gardner Rd. 112 Lawton St. 22 Linden Pl. 161 Mason Ter. 18 Clearwater Rd. 42 Addington Rd. 15 Thatcher St. 97 Pearl St. 21 Blake Rd. 1110 Beacon St. 12 James St. 13 Craig Pl. 255 Russett Rd. 157 Cypress St. 261 Walnut St. 26 Codman Rd. 19 University Rd. 123 Stedman St. 8 Emerson St. 384 Boylston St. 14 Duffley Court 114 Oakland Rd. 65 Goddard Ave. 1857 Beacon St.

Watchman Chauffeur Retired Merchant Proprietor Salesman Tool Engineer Salesman Salesman Night Watchman Treasurer Engineer Salesman Shipper Master Plumber Salesman Clerk Sculptor Registrar Salesman Contractor Clerk Plumber Salesman Architect Retired

772 Washington St. 37 Salisbury Rd. 195 Fisher Ave. 170 Hyslop Rd. 320 Tappan St. 125 Holland Rd. 129 Centre St. 45 St. Mary's St. 14 Jefferson Rd. 58 University Rd. 104 Harvard St. 238 Cypress St. 2 Mason Ter. 64 Dudley St. 271 Boylston St. 11 Welch Rd. 55 Heath Ave. 105 Rockwood St. 14 Cypress St. 501 Boylston St. 52 Chestnut St. 119 Hyslop Rd. 47 Sargent Rd.

Manager Accountant Merchant Executive Salesman Merchant Steamfitter Salesman Manufacturer Salesman Mechanic Clerk Salesman Manufacturer Electrician Broker Realtor Clerk Manager Salesman Purchasing Agent Trustee Broker

Name Hill, Melvin F. Hillman, Willits A. Hingston, Joseph R. Hinkle, James G. Hobbs, Marland C. Hobbs, Walter L. Hogan, John H. Hobin, John J. Hougham, Percy W. Houser, George C. Huggan, Arthur A. Hughes, Henry Hughes, James F. Hughes, James Hughes, Thomas W. Hughes, William E. Humphrey, Richard S. Hunt, Earle L. Hunt, Frederick K. Hunt, Guy H. Hunter, Robert B., Jr. Hutchinson, John Joseph Hyland, Edward S.

Imhof, Henry L. Innis, Josiah M. Ittman, H. William

Jacobs, Bert L. James, Woodworth Jenkins, Clarence M. Jenkins, John W. Johnston, Frederick E. Jordan, Patrick H.

Keaveney, John Keith, Arthur M. Kelleher, Charles R. Kellett, Irving H.
Kelley, Albert S., Jr.
Kelley, William J.
Kemler, Joseph A.
Kenney, William J. Keohane, Cornelius Kibbee, Austin S. Kickham, John E. Kickham, Lawrence F. Kiefer, William G. Kimball, Earl R. King, Francis C. King, Robert W. Kirk, Harold G. Klose, William Knapp, Benjamin A. Kraft, Benjamin Kushner, Irving

Lacy, Charles E. Ladabouche, William H. Lake, Clarence R.

Residence 218 Middlesex Rd. 43 Harrison St. 55 Franklin St. 29 Denny Rd. 67 Pine Rd. 55 Williston Rd. 33 Kent St. 1908 Beacon St. 7 Leverett St. 220 Clyde St. 155 Naples Rd. 14 Fairway Rd. 225 Cypress St. 342 Clyde St. 84 Beaconsfield Rd. 26 Webster St. 85 Cottage St. 1067 Beacon St. 145 Longwood Ave. 33 Dwight St. 8 Auburn Court 759 Boylston St. 553 Brookline Ave.

83 Welland Rd. 14 Prospect St. 37 Weybridge Lane

217 St. Paul St. 401 Clinton Rd. 60 Clinton Rd. 25 Villa Lane 439 Chestnut Hill Ave. Realtor 117 Kent St.

63 Perry St. 809 Washington St. 12 Dana St. 12 Shailer St. 22 Winslow Rd 32 Sherrin Rd. 11 Royal Rd. 95 Pond Ave. 282 Cypress St. 47 Crafts Rd. 3 Greenough St. 657 Chestnut Hill Ave. Painter 11 Englewood Ave. 114 Lancaster Ter. 43 Brington Rd. 42 Jamaica Rd. 15 Williams St. 126 Cottage St. 17 Summit Ave. 77 Browne St. 171 Gardner Rd.

10 Chestnut St. 11 Loveland Rd. 1731 Beacon St.

Occupation Realtor Electrical Engineer Engineer Broker Manufacturer Broker Chauffeur Secretary Carpenter Engineer Contractor Trust Officer Meat Cutter Laborer Painter Laborer Advertising Guard Salesman Broker Maintenance Man Foreman lanitor

Agent Chauffeur Retired

Broker Banker Chauffeur Chauffeur Clerk

Gardener Teller Electrician Mechanic Clerk Watchman Merchant Watchman Stock Clerk Engineer Builder Manager Engineer Salesman Shipper Decorator Gardener Retired Merchant Retired

Realtor Retired Clerk

Name Lally, Martin Lampke, Arthur H. Langer, Samuel M LaPlante, John B. Law, Alexander Francis Law, Charles T. M. Leary, Jeremiah A. Leavitt, Sam A. Lee, Daniel Lee, William R. Lehneman, John C. Lemoine, George S. Leonard, Julian T. Leonard, Peter Leslie, John Henry Leverant, Morris Levin, David C. Lewis, Louis Lewis, Samuel W. Levy, Robert A. Lincoln, William A. Lindstrom, Hugo C. W. Little, Leon M. Littlewood, George Logan, Thomas P. Long, George B. Long, Harry A. Longmore, Joseph Lourie, Alexander Lucas, Ralph E. Lusk, George H. Lyman, George H., Jr. Lyons, James F.

McCarthy, William E. McClellan, George C. McCue, Ambrose Arthur McDonald, Frank L. McElwain, Donald M. McEntee, Francis McGuire, Augustus A. McMahon, Peter T. McMenimen, Albert C. McNulty, John James McPherson, Charles H. McTigue, Vincent W. McWeeney, Gerard MacLeod, Daniel M. MacLeod, Robert L. MacMaster, John Mager, George March, Gordon B. Markell, Edward Martin, Ira W. Martin, Samuel D. Mason, Charles N., Jr. Mason, Louis Masters, Henry Mastromarino, Nicola Matthews, Sidney A.

Residence 757 Boylston St. 83 Lawton St. 56 Browne St. 23 Juniper St. 99 Fairmount St. 28 Stanton Rd. 93 Lawton St. 12 Colbourne Cres. 1668 Beacon St. 177 Davis Ave. 16 Claflin Rd. 14 Marion Terrace 39 Glenoe Rd. 8 White Ave. 14 Edwin St. 15 Netherlands Rd. 1272 Beacon St. 97 University Rd. 32 Harvard Ave. 596 Washington St. 59 Codman Rd. 6 Hollywood Rd. 47 Norfolk Rd. 33 Kent St. 215 Freeman St. 56 Hawes St. 14 Foster St. 7 Timon Ave. 120 Columbia St. 721 Washington St. 9 Stetson St. 280 Dudley St. 31 High St.

Proprietor Laborer Architect Attendant Inspector Jeweler Clerk Plumber Salesman Salesman Broker Chauffeur Mechanic Upholsterer Realtor Barber Salesman Student Welder Banker Boiler Maker Attendant Engineer **Teweler** Gardener Manufacturer Signal Maintainer Publisher Broker Salesman

Occupation

Lineman

Manager

50 Sargent Crossway 5 Shaw Rd. 41 Ackers Ave. 139 Mason Ter. 469 Walnut St. 10 Davis Ave. 18 Shailer St. 370 Washington St. 145 Walnut Hill Rd. 29 Harvard St. 26 Brook St. 43 Brington Rd. 48 Auburn St. 15 Holden St. 37 Harvard Ct. 10 Duffley Court 52 High St. 409 Heath St. 43 Grassmere Rd. 15 Holden St. 46 Harris St. 64 Sewall Ave. 60 Parkman St. 79 Pleasant St. 59 Ackers Ave.

35 Westbourne Ter.

Banker Manufacturer Laborer Merchant Manufacturer Laborer Clerk Clerk Superintendent Salesman Teamster Engineer Clerk Mover Clerk Manager Musician Broker Manager Secretary Chauffeur Examiner Importer Window Cleaner Retired Buyer

Name Mawhinney, Harry Meade, John Paulding Megley, Edward Mellsop, J. Lee Mercer, William D. Merrigan, John J. Merritt, Charles M. Merritt, Elwood B. Messitt, Thomas F. Missel, Samuel Mitchell, Casco W. Mixter, Samuel Moir, John A. Moody, Burt F. Moore, James Moore, William J. Moran, Burt Moran, Thomas H. Morrison, Charles C. Morrison, Clarence W. Morse, Julius C. Morse, Lester S. Mougey, Frederick K. Murphy, Walter J. Murray, Albert T. Murray, James Murray, Michael

Nutt, Frank A.

O'Brien, Harry F. O'Brien, Patrick O'Brien, Robert H. Ogilvie, Overton W. O'Hearn, John E. O'Neil, Daniel J., Jr. Orenberg, Louis Otto, Albert M. Owens, Richard T.

Paige, Richard S. Paige, Sam K. Paine, Stephen Parker, Harry G. Parker, Melvin M. Parrish, Arthur G. Patch, Eugene A. Patnaude, Raymond J. Payson, Gilbert R., Jr. Peirson, Charles L. Perkins, Charles F. Permar, Bryan S. Perry, Owen M. Plimpton, Charles G. Porter, Henry W. Potter, Herbert S. Powers, Clarence E. Prescott, Robert S. Price, Charles A.

Residence 19 School St. 1180 Beacon St. 60 Cameron St. 26 Marion St. 112 Winthrop Rd. 60 Jamaica Rd. 307 Reservoir Rd. 14 Bowker St. 246 Clyde St. 327 Mason Ter. 5A Kendall St. 209 Sargent Rd. 105 Woodland Rd. 403 Washington St. 8 Sheafe St. 14 Stearns Rd. 11 Willow Cres. 116 Tappan St. 23 Roberts St. 60 Cameron St. 14 Amory St. 66 Evans Rd. 156 Dean Rd. 102 Thorndike St. 63 River Rd. 2 Wellington Ter. 5 Smythe St.

86 Babcock St.

131 Kent St. 50 Vernon St. 11 Hurd Rd. 24 Bowker St. 191 Davis Ave. 68 Boylston St. 80 Francis St. 741 Heath St. 217 Freeman St.

87 Seaver St. 24 University Rd. 20 Randolph Rd. 48 Kent St. 104 LaGrange St. 682 Washington St. 4 Wellington Ter. 9 School St. 46 Carlton St. 62 Fairway Rd. 186 Reservoir Rd. 41 Crafts Rd. 8 Bowker St. 30 Griggs Rd. 158 Willard Rd. 1210 Boylston St. 100 Goddard Ave. 100 Winthrop Rd. 27 Winslow Rd.

Occupation Expressman Proprietor Chauffeur Caterer Chauffeur Laborer Executive Carpenter Realtor Realtor Painter Broker Trustee Sales Manager Laborer Electrician Merchant Gardener Custodian Painter Manufacturer Retailer Examiner Manager Merchant Manager Janitor

Adjuster

Clerk
Carpenter
Clerk
Agent
Superintendent
Secretary
Merchant
Painter
Printer

Merchant Agent Broker Salesman Realtor Superintendent Retired **Janitor** Clerk Merchant Travel Agent Retired Cashier Executive Executive Chauffeur Chauffeur Engineer Chauffeur

Name Pritzker, Hyman F. Proctor, George N., 3rd Purington, Frank H.

Quinlan, Thomas J.

Ready, William A.
Reece, Franklin A.
Reece, William H.
Reid, William T., Jr.
Resor, Walter G.
Reynolds, Cyril Chandler
Reynolds, Thomas F., Jr.
Reynolds, William H.
Rhodes, Adam Rhodes, Adam Rice, Robert L., Jr. Richardson, Charles P. Richardson, Jeffrey Richardson, Robert H. Richmond, Aaron Richmond, Miles S. Rick, George J. Riddell, Alexander Ridlon, Ernest Tarr Riley, Frank J. Riley, John J. Roberts, Maurice Rodenhiser, Harold L. Roman, Kenneth J. Rose, William G. Rosenthal, Charles Rossman, Meyer M. Roth, Daniel F. Roycroft, Thomas W. Rudnick, Morris J. Ryan, Patrick H. Ryan, Walter P.

Saklad, Elias
Sampson, Walter S.
Sargent, Porter E.
Schneekloth, Gustav H.
Seaver, Robert C.
Senter, Clarence H.
Shapiro, Ben G.
Sharaf, Henry J.
Sharaf, Morris
Sharp, Albert R.
Shattuck, George H.
Shaw, Francis G., Jr.
Shelton, Joseph S.
Shepley, Henry Richardson
Sherrill, Edgar B.
Shocket, Hyman
Sidd, Samuel
Siegel, Lawrence
Silbert, Nathan F.
Small, Thomas

Residence 3 Alton Pl. 300 Warren St. 17 Kilsyth Rd.

8 Littell Rd.

416 Clinton Rd. 7 Pine Rd. 1895 Beacon St. 14 Hawthorn Rd. 99 Crafts Rd. 31 Wolcott Rd. 11 Wellman St. 37 Juniper St. 46 Welch Rd. 1712 Beacon St. 25 Cottage St. 231 Pond Ave. 9 Linden St. 119 Summit Ave. 67 Buckminster Rd. 66 Perry St. 9 Corey Rd. 306 Walnut St. 16 Davis Ave. 97 Pearl St 88 Fuller St. 68 Boylston St. 50 Marshal St. 167 Brook St. 77 Verndale St. 25 Beaconsfield Rd. 107 Pond Ave. 26 Davis Ave. 82 Buckminster Rd. 166 Chestnut St. 27 Emerald St.

7 Naples Rd. 1 Washburn Pl. 26 Weybridge Rd. 295 Walnut St. 33 Fairmount St. 77 Parkman St. 23 Westbourne Ter. 15 Adams St. 117 Fisher Ave. 15 Fairbanks St. 210 Middlesex Rd. 272 Woodland Rd. 358 Tappan St. 11 Chestnut Pl. 1060 Beacon St. 16 Windsor Rd. 87 Gardner Rd. 47 Taylor Crossway 3 Lawrence Rd. 41 Goodnough Rd.

Occupation Clerk Broker Realtor

Agent

Engineer Manufacturer Manager Retired Retired Contractor Accountant Dye Setter Accountant Salesman Student Chauffeur Manager Architect Salesman Floor Executive Clerk Laborer Attendant Salesman Musician Agent Supervisor Salesman Newspaper Artist Merchant Carpenter Realtor Laborer Truck Driver

Broker Shop Keeper Publisher Caretaker Broker Agent Manager Manufacturer Manufacturer Broker Broker Accountant Carpenter Architect Printer Manufacturer Manager Accountant Sales Manager Accountant

Name
Smallman, William R.
Smith, Conrad A.
Smith, Walter C.
Snyder, Abraham
Soule, Frederic W.
Spence, Robert A., Jr.
Squarebrigs, John N.
Stack, Michael J.
Stafford, Dock
Stanley, James E.
Stewart, Charles E.
Stone, Edgar W.
Street, Stewart R.
Stuart, Irwin F.
Sumner, I. Harry
Swangren S. Oscar

Taff, William W., Jr.
Tarlin, Leonard A.
Terry, Robert Cushing
Thewlis, Ben
Thompson, James I.
Thorndike, Townsend W.
Tichnor, Samuel
Todd, Ralph S.
Tonra, John
Towle, Jerry
Trimble, William J.
Tripp, William V.
Turtle, William
Tyler, Arthur B.

Ulin, Max E. Unkles, William M.

Varnum, Robert S. Vogel, Charles VanLadau, Erik

Walker, William W.
Wallace, Frank
Walsh, Daniel E.
Ward, John L.
Waterman, Moses
Weeks, Miles W.
Weiner, Daniel
Welling, Maurice M.
Wendell, Edward E.
Wheeler, Walter H.
Whistler, T. Ross
Whitcomb, Clarence L.
White, Albion L.
White, John J.
White, Nathan I.
Whiting, Mason T.

Residence

231 Washington St.
5 Bartlett Cres.
32 Webster St.
133 Buckminster Rd.
40 Coolidge St.
653 Brookline Ave.
55 Vernen St.
14 East Milton Rd.
64 Dwight St.
186 Wallis Rd.
249 Mason Ter.
1051 Beacon St.
191 Kent St.
21 Kent Square
1274 Boylston St.
79 Goodnough Rd.

1688 Beacon St. 104 Pleasant St. 14 Valley Rd. 690 Washington St. 1038 Beacon St. 30 Stanton Rd. 57 Winthrop Rd. 41 Bowker St. 47 Walter Ave. 9 Acron Rd. 3 Washburn Pl. 305 Buckminster Rd. 41 Cypress St. 25 Salisbury Rd.

325 Tappan St. 77 Stearns Rd.

217 Cypress St.148 Jordan Rd.11 Milton Rd.

221 Washington St. 49 Boylston St. 302 Dean Rd. 669 Washington St. 45 Mason Ter. 91 Marion St. 6 Fuller St. 27 Chilton St. 7½ Wellington Ter. 522 Heath St. 52 Hedge Rd. 32 Bowker St. 40 Webster St. 31 Brook St. 21 Russell St. 1070 Beacon St.

Occupation Carpenter Salesman Caretaker Manager Agent Attendant Engineer Garageman Janitor Manager Salesman Driver Salesman Asst. Buyer Supervisor

Realtor Clerk Broker Vocalist Superintendent Broker Retired Salesman Janitor Chauffeur Realtor Realtor Auditor Banker

Merchant Superintendent

Salesman Hairdresser Advertising

Chauffeur
Clerk
Merchandise Mgr.
Welder
Salesman
Agent
Salesman
Manufacturer
Realtor
Chauffeur
Publisher
Chauffeur
President
Manager
Merchandise Broker

Broker

Name

Name
Widner, James G.
Wight, Harold
Wilbur, Carlton Francis
Wilbor, Rufus L.
Willis, Arthur Jr.
Wilson, Leslie A.
Winn, Joseph
Winslow, Bulkeley F.,
Wort, Frederick T.
Wright, Charles Wright, Charles Wyzanski, Max E.

Residence

45 Westbourne Ter. 2 Vogel Ter. 789 Washington St. 20 Circuit Rd. 17 Williston Rd. 92 Evans Rd. 77 Beaconsfield Rd. 135 Clyde St. 82 Thorndike St. 13 Henry St. 3 Worthington Rd.

Occupation

Salesman Engineer Accountant Banker Broker

Caretaker Assistant Manager Engineer Floor Supt. Agent Realtor

REPORT OF THE TOWN CLERK'S OFFICE 1940

To the Citizens of Brookline:

The Town Clerk's Office serves the Town Government in a secretarial capacity, receiving, preserving and filing the records of the Town Meetings and recording of vital statistics and personal mortgages. Dog and Conservation licenses are issued by the office. This department is becoming more and more a general information center through which inquiries are routed to the proper departments.

Services with respect to questions about governmental matters will be greatly facilitated through the indexing of all votes of the Town Meetings from 1705 to date. This work which is a WPA project was started last year is being completed with a similar record for the Selectmen, and will require several months to complete. This indexing is being carried out in categories of names, subject, dates, etc., so that those who are searching for information on past records may readily find the page in the records they are looking for. This will be of invaluable assistance both to departments of the Town and to the public.

The annual listing of all persons twenty years of age and older in the Town showed that the 41,624 persons were listed

this year.

An added responsibility was included among the duties of the Registrars of Voters this year. The Town Clerk is clerk of the Registrars of Voters. Chapter 369 of the Acts of 1939 required the securing of information relative to persons residing in Inns, Lodging Houses and Public Lodging Houses. This legislation required a great amount of detail in preparation for these statements which the individuals were required to file.

During this year there has been the Town Election, the Presidential Primary, State Primary and the State Election. At the State Election, the Town had a registration of 29,817 voters, the largest in the history of the Town. 28,046 exercised their right of franchise and voted representing

ninety-four per cent.

The new registrations for the year totalled 8,125. The largest number of new voters were registered for the State Election when 4,054 were added but during the summer registration, there were added 2,758 voters while 144 voters were added before the Presidential primaries and 1,169 before the Town Election. It represents the largest registration in any year.

During the past year meetings have been held in connection with a vote of the Town meeting in 1938 for a committee to

report and study the advisability of using voting machines. The Town Clerk was a member of this committee. A thorough research was made covering every State using machines. The report of this committee is to be made to the Annual Town Meeting.

It is interesting to note that the refund from the County on the dog licenses this year totalled \$4,321.76. This money is used for school and library purposes.

The fees collected show an increase over any previous year. The total receipts amounted to \$12,283.98. This resulted from an increased number of marriage intentions, conservation licenses, voters' certificates and vital statistic certificates.

In accordance with a vote of the Selectmen, charges were made for Street lists and By-laws this year: The revenue from the sale of these books was \$140.

The registration under the Selective Service Act was conducted October 17 by this office. After receiving instructions from the Selective Service Officials, the details were planned by this office, with the cooperation of a corps of more than 500 patriotic workers who volunteered their services. It took place on the final day of the Registration for the State Election but both tasks were efficiently carried out.

Statistics of the Town Clerk for the Year 1940 are as Follows:

Marriage Intentions	\$1,588	00
Mortgages recorded, mortgages discharged, mortgage releases,	φ1,500	00
assignments for Benefit of Creditors, Foreclosure notices,		
Assignment of Wages and Conditional Bill of Sales	1,920	53
Business Certificates	74	50
Married Woman's Certificates	3	00
Dog Licenses Collected	5,832	00
Conservation Licenses	2,037	
Voters' Certificates	96	75
Gasoline Renewals of Permits	33	50
Sale of Street Lists and By-laws	140	00
Miscellaneous, Certificates of Births, Marriages, Deaths and		
Physician's Certificates	557	95
	\$12,283	98
	ψ12,200	,,

Dog Licenses Issued in 1940

1,527	Male Licenses at \$2.00	\$3,054 00
329	Female Licenses at \$5.00	1,645 00
529	Spayed Licenses at \$2.00	1,058 00
3	Kennel Licenses at \$25.00	75 00
2,388		\$5,832 00

	Sporting Licenses Issued in 1940		
464	Resident Citizens' Fishing Licenses at \$2.00	\$928	00
248	Resident Citizens' Hunting Licenses at \$2.00	496	00
142	Resident Citizens' Sporting Licenses at \$3.25	461	50
96	Resident Citizens' Women's and Minor Fishing Licenses		
	at \$1.25	120	00
10	Resident Citizens' Duplicate Licenses at \$.50	5	00
1	Resident Citizens' Trapping License at \$5.25	5	25
2	Non-Resident Citizens' Hunting Licenses at \$10.25	20	50
	Special Non-resident Fishing License at \$1.50	1	50
	Resident Citizens' Sporting and Trapping Licenses (Free)		
080		¢2 027	75

Money for these licenses is paid to the State Department Conservation by the Treasurer.

Respectfully submitted,

ARTHUR J. SHINNERS, Town Clerk.

In Memoriam

JAMES GLEASON

BORN APRIL 8, 1858, IN BROOKLINE, MASS.
APPOINTED PATROLMAN APRIL 3, 1882
PROMOTED TO SERGEANT DECEMBER 18, 1889
RETIRED JULY 1, 1934
DIED IN BROOKLINE: JANUARY 24, 1940

FRED C. GORDON

BORN APRIL 8, 1853, IN NEW SHARON, MAINE APPOINTED PATROLMAN JUNE 7, 1888 RETIRED JANUARY 13, 1919 DIED IN BROOKLINE, FEBRUARY 27, 1940

MICHAEL E. O'DAY

BORN JUNE 19, 1864, AT PEEKSKILL, N. Y.
APPOINTED PATROLMAN MAY 9, 1887
RETIRED OCTOBER 11, 1934
DIED IN BROOKLINE, JULY 18, 1940

MICHAEL J. CUNNIFF

BORN JUNE 24, 1879, IN ENGLAND APPOINTED PATROLMAN APRIL 24, 1905 RETIRED MAY 1, 1940 DIED JUNE 21, 1940

REPORT OF THE POLICE DEPARTMENT

To the Honorable Board of Selectmen:

Gentlemen:—In complying with the Town By-laws, it is with pleasure that I present the annual report of the work of the Police Department for the year ending December 31, 1940:

Department Organization

			-							_										
Chief of Police	ce												٠							1
Captains							٠													
Lieutenants																				
Sergeants																				
Patrolmen .																				
Reservemen																				
Stenographer																				
Janitor																				
Janitress																				
Clerk												٠								1

Roster

P 1	N.	Date of
Rank	Name	Appointment
Chief	James W. Tonra	Nov. 19, 1917
Captain	Joseph P. Mahoney*	May 25, 1919
Captain	Thomas J. Hill	Aug. 27, 1906
Lieutenant	James A. Lacey	May 23, 1907
Lieutenant	Joseph J. O'Connell	Mar. 27, 1911
Lieutenant	Allen Wilson	Ian. 9, 1911
Lieutenant	John F. Donovan*	Apr. 29, 1909
Sergeant	Charles B. M. Knowles	
Sergeant	Alexander Minnis	Apr. 14, 1913
Sergeant	James D. Casey	Nov. 7, 1913
Sergeant	John J. Kirrane	May 24, 1920
Sergeant	Henry H. McNeil	July 29, 1918
Sergeant	Robert J. Maloney	Jan. 8, 1926
Sergeant	Thaddeus D. O'Hearn	Nov. 24, 1913
Sergeant	George T. Hughes, Jr. ‡	Nov. 19, 1917
Patrolman	James P. Meade¶	May 17, 1897
Patrolman		Oct. 23, 1899
Patrolman	Frederick C. Munsil	Sept. 30, 1901
Patrolman	Melvin H. Wharton ¶	Feb. 1, 1904
Patrolman	Alexander B. Johnston§	May 23, 1904
Patrolman	Michael J. Cunniff†	Apr. 24, 1905
Patrolman	David Minnis	
Patrolman		Feb. 20, 1907
Patrolman	Patrick J. Rutledge	
Patrolman	William Harris	June 24, 1907
Patrolman	John G. Thompson	Apr. 20, 1909

^{*}Assigned to duty in Detective Bureau. Assigned to Vice and Liquor. Detailed at Station.

Retired. Died June 21, 1940.

Roster — Continued

All and a second a	•	Date of
Rank	Name	Appointment
Patrolman	Walter F. Johnson	May 10, 1909
Patrolman	Thomas P. Carroll	Mar. 27, 1911
Patrolman	Patrick Ryan	Apr. 8, 1912
Patrolman	Charles Adams	Apr. 8, 1912
Patrolman	Daniel J. Lynch§	Apr. 14, 1913
Patrolman	Thomas E. Killion	Apr. 14, 1913
Patrolman	Herbert F. Lynn	Apr. 21, 1913
Patrolman	Harry R. Stanfield	May 25, 1914
Patrolman	John J. Kelley	May 25, 1914
Patrolman	Richard H. Maloney	June 15, 1914 Nov. 16, 1914
Patrolman	James A. Ward	
Patrolman	James A. Meehan	Apr. 22, 1915 Apr. 22, 1915
Patrolman	Thomas F. Donahue	Sept. 11, 1916
Patrolman	Thomas J. Ochiltree	Sept. 25, 1916
Patrolman	John J. McInerney	Apr. 2, 1917
Patrolman	Kiernan F. McManus	Feb. 4, 1918
Patrolman	Chester C. Chapman	July 29, 1918
Patrolman	Thomas R. Barrett	July 29, 1918
Patrolman	Edward J. McCracken*	July 29, 1918
Patrolman	Michael J. Tarpey	July 29, 1918
Patrolman	Michael J. McGrail	July 29, 1918
Patrolman	Martin J. Lally	Nov. 10, 1919
Patrolman	Samuel J. McNeilly	Nov. 10, 1919
Patrolman	William C. Barrett	Nov. 10, 1919
Patrolman	Clifford J. W. Burgess	Mar. 29, 1920
Patrolman	Michael J. Raftery	Apr. 12, 1920
Patrolman	William F. McInerney	Sept. 13, 1920
Patrolman	William E. Murphy	Jan. 3, 1921
Patrolman	Albert A. Strain	Mar. 14, 1921
Patrolman	David F. Curtin	May 2, 1921
Patrolman	Charles M. Gallagher	June 13, 1921
Patrolman	Edward J. Sullivan	Sept. 26, 1921
Patrolman	Homer W. Campbell	Jan. 9, 1922 Apr. 10, 1922
Patrolman	Joseph Priestly	Apr. 10, 1922 Apr. 10, 1922
Patrolman	William J. Walizer	Apr. 10, 1922 Apr. 10, 1922
Patrolman	John H. Foster	Apr. 10, 1922
Patrolman	Thomas J. Fay	Apr. 17, 1922
Patrolman	John J. Duffy	Nov. 11, 1922
Patrolman	Christian Larsen	Mar. 26, 1923
Patrolman	John Hunt	Apr. 2, 1923
Patrolman	Cornelius P. Buckley	Apr. 14, 1924
Patrolman	Frederick Ingram	Aug. 11, 1924
Patrolman	Thomas H. Morrow	Sept. 29, 1924
Patrolman	William Henry Ward	Oct. 19, 1925
Patrolman	John Joseph Dwyer**	Oct. 19, 1925
Patrolman	Nicholas J. Skalla	Apr. 4, 1927
Patrolman	William H. Oram	Apr. 4, 1927
Patrolman	Joseph P. Higgins	Apr. 4, 1927
Patrolman	John H. Norton**	Apr. 4, 1927
Patrolman	Charles B. Davis	Sept. 19, 1927

^{*}Detailed to Police Station for House duty. **Assigned for duty as chauffeur. \$Retired.

Roster — Continued

		1		
Rank	Name		ate of	
Patrolman	Peter Gould	Mar.	25,	1928
Patrolman	William H. Burke	Nov.	26.	1928
Patrolman	Thomas J. Hourihan	Dec.	17,	1928
Patrolman	Dennis J. Scully†	Feb.	4.	1929
Patrolman	Stephen J. Tonra**	Mar.	4,	1929
Patrolman	Thomas J. Ferguson	Apr.	15,	1929
Patrolman	Clarence E. Duston	May	6,	1929
Patrolman	Cornelius F. O'Connor	May	6,	1929
Patrolman	Edwin L. Thompson	July	22,	1929
Patrolman	James F. Holt	July	22,	1929
Patrolman	John W. Roach	Oct.	7,	1929
Patrolman	Lawrence K. Grennan	Oct.	7,	1929
Patrolman	James J. Greene††	Dec.	9,	1929
Patrolman	Richard F. Lally	Dec.	23,	1929
Patrolman	Francis A. Russell	Apr.	14,	1930
Patrolman	Willard A. Farnsworth	Apr.	28,	1930
Patrolman	John J. Walsh	Aug.	28, 22,	1930
Patrolman	George C. Johnson, Jr	Jan. Mar.	30.	1931 1931
Patrolman	Joseph M. Larkin	Mar.	30,	1931
Patrolman	Wilbur R. MacMillan***	Oct.		1931
Patrolman	Thomas P. McCusker	Oct.		1931
Patrolman	Francis P. Lowrey	Mar.		1932
Patrolman	Harold E. Tolman	Oct.	,	1932
Patrolman	James G. McMorrow	Oct.		1932
Patrolman	Bernard H. Sullivan	Oct.	3,	1932
Patrolman	William A. Charlton	Jan.	9,	1933
Patrolman	William M. Cameron	Oct.	,	1933
Patrolman	James M. Moreland	Oct.		1933
Patrolman	Wilfred G. Mahoney	Apr.	,	1934
Patrolman	Clinton A. Heitman	June		1934
Patrolman	James G. Carroll*** Cornelius Crowley***	June	,	1934
Patrolman	Charles A Canada	Oct.	,	1934 1934
Patrolman	Charles A. Conry	Nov. Jan.		1935
Patrolman	Joseph W. Bagley	Sept.	,	1935
Patrolman	William J. Walsh	May		1936
Patrolman	Charles A. Beaumeister	May	,	1936
Patrolman	Alfred J. Falkland	Nov.		1936
Patrolman	James J. Cronin	Dec.		1936
Patrolman	Thomas B. H. MacGregor	Tune		1937
Patrolman	Edmund J. Makarewich	Tune	1,	1937
Patrolman	Michael O'Donnell	Oct.	11,	1937
Patrolman	Richard F. J. Walsh	Feb.	,	1938
Patrolman	Charles Rozantes	May		1938
Patrolman	Thomas A. Glennon	May	- ,	1938
Patrolman	John C. Prendergast	May	- ,	1938
Patrolman	Joseph P. Cavanaugh	May		1938
Patrolman	Francis F. Fleming	Sept.	26,	1938

Detailed to Radio and Photography.

**Assigned for duty as chauffeur.
†Assigned for duty as clerk.
†In charge of radio.

***Detailed for duty in Detective Bureau.

T	omporary Patro	lman	
Francis E. McCone			May 27, 1940 May 27, 1940 May 27, 1940 May 27, 1940 May 27, 1940 May 27, 1940
	Time Lost		
Month	Absent With Leave	Sickness and Disability	Other Causes
January			
February			
March	570		
April			31
May			31
June			
July			31
August			
October			
November		138	
December			33
m . 14 77		4.504	
Total for Year	9,287	1,506	374
	Arrests		
Total number of arrests .			2.469
Total number of arrests .			2,469
			2,133 333
Male			2,133 333 3
Male Female Corporations Married			2,133 333 3 1,210
Male Female Corporations Married Single			2,133 333 3 1,210 1,256
Male Female Corporations Married Single Residents			2,133 333 3 1,210 1,256 1,032
Male Female Corporations Married Single Residents Non-residents			2,133 333 3 1,210 1,256
Male Female Corporations Married Single Residents			2,133 333 3 1,210 1,256 1,032 1,437
Male Female Corporations Married Single Residents Non-residents			2,133 333 3 1,210 1,256 1,032 1,437
Male Female Corporations Married Single Residents Non-residents Juveniles	Causes of Arre		2,133 333 3 1,210 1,256 1,032 1,437
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Larceny from the person	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1 1
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property Attempted break and enter	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1 1 1 41
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property Attempted break and ente Attempted larceny	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1 1 1 41
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property Attempted larceny Attempted larceny Attempted larceny Attempted larceny of auto	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1 1 — 41
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property Attempted break and enter Attempted larceny Attempted larceny Attempted larceny of auto Breaking and entering	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1 1 1 41
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property Attempted larceny Attempted larceny Attempted larceny Attempted larceny of auto	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1 1 — 41
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property Attempted break and ente Attempted larceny Attempted larceny Attempted larceny of auto Breaking and entering Breaking and entering and Concealing leased property Larceny	Causes of Arre	est	2,133 333 3,210 1,256 1,032 1,437 60 5 28 6 1 1 41 3 8 1 5 30 3 92
Male Female Corporations Married Single Residents Non-residents Juveniles Crimes Against the Perso Assault Assault and Battery Armed Robbery Larceny from the person Rape, attempt Crimes Against Property Attempted break and ente Attempted larceny of auto Breaking and entering Breaking and entering and Concealing leased property	Causes of Arre	est	2,133 333 3 1,210 1,256 1,032 1,437 60 5 28 6 1 1 1 41

POLICE DEPARTMENT

Receiving stolen goods Trespass Using auto without authority Wilful destruction of property	23 30 4	
		209
Crimes Against Public Order:		
Allowing improper person to operate	1	
Annoying and accosting	3 2	
Arson	4	
Capias	1	
Causing false alarm of fire	î	
Collecting junk without a license	i	
Counterfeiting	1	
Counterfeit passing	1	
Defaulting	32	
Delinquent children	4	
Disturbing the peace	3	
Drunkenness	374	
Escaped inmate	3 2	
Firearms, carrying without a license	3	
Forgery	2	
Giving liquor to prisoner	1	
Habitual Absentee	3	
Having burglar's tools in possession	5	
Illegitimate child act, violation of	4	
Keeping unlicensed dog	5	
Liquor Laws, violating	1	
Liquor Laws, violating Lord's Day, violating	4	
Loitering	5	
Malicious mischief	3	
Motor Vehicle Laws, violation (of which 37 were for op-	1 0 10	
erating under the influence of liquor	1,240	
Narcotic Drug Laws, violation of	$\frac{1}{2}$	
Neglected children Non-payment of wages	13	
Non-support	31	
Not causing child to attend school	1	
Parole, violation of	2	
Parole, violation of Peddling, unlicensed	6	
Possessing obscene literature	1	
Promoting a lottery	4	
Purchasing old gold without a license	1	
Rescue Prisoner, attempt	1	
Rude and disorderly conduct	5	
Runaway	6	
Safekeeping	1	
Selling leased property	1	
Selling cigarettes to minor Selling phenol without "poison" label	i	
Stubbornness	$\tilde{2}$	
Suspicious persons	27	
Suspicious persons Terms of probation, violation of	27	
Throwing missiles	1	
Town By-laws, violation of	188	
Tenement House Regulations, violation of	1 1 1	
Traffic Regulations Vagrancy	181	
Weights and Messages Law violation of	4	
Weights and Measures Law, violation of	1	2,219
		2,219

Recapitulation

Crimes against the person Crimes against property Crimes against public order	209
Summonses served for other police departments	

Persons Charged by Police for Violation of Traffic and Motor Vehicle Laws

		Person	s Charged b	y Police
Crimes	Released by Police No Charge	Total Persons Charged	Arrested	Summonsed
Speeding		732		732
Reckless driving		60		60
Illegal parking	2.104	118		118
Improper or defective lights or brakes	1,300	39		39
nals or signs		380		380
Improper registration or license Driving under the influence of		73	33	40
liquor		37	20	17
All others		186	10	176
Total	7,904	1,625	63	1,562

Automobile Thefts

Automobile Theres.	
Autos reported stolen in Brookline	124
Autos recovered by department (both branches)	
Autos recovered by other departments	96
Total autos recovered	
Autos recovered for other departments	41
Percent of stolen cars recovered	99.11%

Miscellaneous Work

Accidents reported	79
Assistance rendered	46
Automobile accidents reported (no persons injured)	181
Automobile accidents reported (persons injured 550)	476
Buildings found open and secured	395
Bicycles stolen	61
Complaints investigated	1,838
Dead animals found	93
Defective streets and sidewalks reported	244
Defective sewers, hydrants and gates reported	40
Defective signs and sign posts	73
Defective wires	32
Disturbances suppressed	63
Dogs killed	18
Dogs reported lost	471
Dogs found	170
False alarm of fire given	27
Fires reported	254
Thes reported	254

Gas leaks reported	13
Houses unoccupied and unfastened	275
Houses closed	1,563
Injured and sick persons assisted	239
Insane persons cared for	22
Lights burning in vacant houses	193
Lights in stores	121
Lost property reported282Found	206
Lost children restored	52
Missing persons reported67Found	19
Nuisances reported	11
Patrol calls	3,0511/4
Permits to labor on the Lord's Day	347
Persons notified for various causes	450
Private details	223
Public details	$2,233\frac{3}{4}$
Sudden deaths	22
Summonses served, LocalOutside	1,271
Suspicious persons	263
Stray animals reported	62
Streets flooded	10
Street lights defective	474
Suicides	4
Traffic lights out	169
Transfer of second-hand motor vehicles reported	24,980
Western and in second-mand motor vehicles reported	
Water running to waste	30 .

Personnel

Patrolman Michael J. Cunniff retired on May 1, 1940, and passed away on June 21, 1940.

Patrolman Daniel J. Lynch retired December 5, 1940.

Patrolman Alexander B. Johnston retired on December 31, 1940.

No appointments were made during the year.

One patrolman was found guilty on charges of violating the rules of the department and was deprived of days off and given 210 hours punishment duty.

One patrolman was found guilty on two charges and suspended for six months from December 27, 1939. He is still under suspension as his reinstatement has not been authorized

by the Civil Service Commission.

At the town meeting held on March 19, it was voted to grant the members of the department one day off in six. This schedule of hours was put in effect on April 1, and an average of 21 men are off every day. No appointments were made to allow for the additional days off granted under the new schedule.

Motor Vehicle Service

The motor vehicle equipment consists of the following:

- 1 Buick Ambulance
- Buick Sedan
 Ford Patrol Van
 Ford V-8 Sedans
- 6 Harley-Davidson Motorcycles (3 side cars)

Our present ambulance, purchased in 1930, should be replaced. I recommend the purchase of a new ambulance.

There have been 309 calls for the ambulance, 85 were for accidents and 224 for sick cases covering a total of 1223.8 miles. We had 94 ambulance calls and 127 calls for radio cars to move patients for the Welfare and Old Age Assistance Departments.

Traffic

We were pleased with the record of having no fatal accidents during the year and up to January 11 have gone 415 days without a fatal accident. Special attention is given to dangerous intersections during the school period with the record showing that for the past two years not one child has been injured going to or returning from school

been injured going to or returning from school.

A Safety car was purchased and equipped with stretcher, camera, brake testing device, first aid kit, two-way radio and an amplifier. Patrolmen in the car warn offenders by means of the amplifier without leaving the car. The men assigned to this car have done good work and many favorable comments have been received. In emergencies the car can be used as an ambulance to convey injured persons to hospitals.

To a great extent we have discontinued using tags for parking violations. The registration numbers are recorded and a non-fixable summons is sent by mail; 2,104 of these summonses were sent to operators during the past year which is twice

as many as sent the previous year.

Patrolman Francis P. Lowrey attended the Northeastern Traffic Officers Training School conducted by the Rensselaer

Polytechnic Institute in Troy, New York.

Lieutenant Joseph J. O'Connell has given safety talks to the pupils in the schools of the Town and before fraternal organizations.

Photography

Photography has become an important branch of police work. During the past year effective work has been done in connection with many cases. A large number of photographs have been taken at the scenes of crime and also of automobile accident cases. The men assigned to the safety car have been taught to use the camera with very good results.

Police Communication System

Our new telephone system has given excellent service. We have three lines but due to the large volume of incoming and outgoing calls I recommend that an additional trunk line be installed during the year. The total number of unit messages sent out over the three lines average about 24,000 each year.

There have been 283,013 duty and telephone calls received over the Police Box Signal System. I recommend the installation of one police signal box in the vicinity of Kensington Circle.

Revolver Shooting

The members of the department have received extensive instruction in revolver shooting under the direction of Patrolman James M. Moreland and there is a marked improvement in this essential part of police work.

The department entered two teams in the New England Police Revolver League contest; one of the teams won second place in the competition. The following members of this team were presented medals:

Patrolman Moreland Patrolman Cavanaugh Patrolman Heitman Patrolman Markarewich Patrolman O'Donnell

A revolver shooting match was held for members of the department. Seven trophies were donated and were won by the following men:

Patrolman Clinton A, HeitmanBoard of Selectmen Trophy Patrolman Thomas P. McCuskerChief James W. Tonra Trophy Patrolman Francis P. LowreyBrookline Kiwanis Trophy Patrolman Francis F. Fleming, M. C. O. F. St. Lawrence Court 61 Trophy Patrolman William A. CharltonPhilip M. Bowker Trophy Patrolman Wilbur R. MacMillanHoward Johnson Company Trophy Patrolman Michael O'DonnellGerald Sullivan Trophy

Plans have been made to construct an open air range in Dedham on land owned by the Town of Brookline.

Once again I wish to extend my thanks and appreciation to the members of the department for their loyalty and cooperation which is so essential to the functioning of a successful department.

At the same time I desire to take this opportunity to thank the various heads of other Town departments, the Justices, clerks, members of the Probation Office and the members of the Board of Selectmen for their splendid assistance.

To the citizens of Brookline I am deeply grateful for their continued generous support.

Respectfully submitted,

JAMES W. TONRA, Chief of Police.

REPORT OF THE PLANNING BOARD For the year ending December 31, 1940

In presenting the Twenty-Seventh Annual Report of the Brookline Planning Board it is interesting to note what a growth the planning movement has had during this quarter century. Brookline was one of the first towns in the State to form a Planning Board in 1914, and the second town to adopt zoning in 1922. Now there are over 145 cities and towns with Planning Boards and about 90 with zoning ordinances. While the duties of the Boards are still advisory, the new State Enabling Act of 1936 and other developments have greatly increased the work and importance of all active boards.

New Set-up. The most important event of the year with us was the setting up of a new Planning Board under Chapter 211, of the Acts of 1936, as adopted at a Special Town Meeting in the fall of 1939. The five members of the old Board were elected to the new Board for terms varying from one to five years, at the Annual Town Meeting in March. The Board then took over the duties of the Board of Survey previously exercised by the Board of Selectmen. At the first meeting of the new Board, Mr. Dana was elected Chairman, and Mr. Hunneman, Clerk. Mr. Henry A. Varney, Town Engineer, was appointed Secretary and Engineer. The rules of the old Board of Survey were adopted. The Board decided to adopt a Master Plan previously drawn up but not to prepare an Official Map.

Board of Survey Streets. New streets considered during the year were as follows: A street across the property of Arthur Finnegan and others, off Arlington Road near Heath Street. This road had been previously recommended by the Engineering Department as the only proper location for the development of this area on account of the brook which fixed the location of a surface water drain. The Planning Board called a hearing to discuss the matter and residents of the neighborhood thereupon circulated a petition for a change of zone of the area involved, from 3-D to 4-D (Single Family District). Both matters were considered at the hearing and the Board voted to recommend the change in zone and to call a hearing in January, 1941, for final consideration of the proposed street.

Plans for a proposed street across the land of Michael Mealey, *et al*, trustees, near the corner of Boylston and Heath Streets, were submitted by the owner and approved, with some slight modifications. A hearing on this and other streets will be held in January.

A plan of Rockledge Road, previously approved by the Board of Survey, was submitted for modification to prevent interference with a house previously constructed. A modified plan was approved, subject to a future hearing.

The Board worked with the owner and the Engineering Department on plans for the development of the Weld Golf Course but no definite developments have yet resulted.

Zoning. At the Annual Town Meeting the Board submitted an amended zoning plan, including three new zones with minimum areas of 15,000, 25,000 and 40,000 square feet lots, as mentioned in last year's report. A few other minor changes were included. This amendment, involving an entirely new zoning plan, was adopted with practically no opposition.

During the year changes were considered in zones on Lawton Street, Centre Street, and Beacon Street, near Cleveland

Circle, but definite action has not yet been taken.

Overhanging Signs. The Board of Selectmen referred to the Planning Board the matter of regulations for overhanging electrical signs. After a study, the Board recommended a limit of 30 square feet area, total height not exceeding one-third the building height and an overhang limited to 3 feet.

Speed Limit for Automobiles. The Board made a study of the speed limits recently adopted in Worcester, Newton, Arlington, Lexington, Quincy, and other municipalities. It was found that these regulations in most cases reduced the accidents about one-half. A report was sent to the Selectmen. The Board believes that a further limitation of speed in Brookline would greatly reduce the accidents; also that improved lighting of certain streets would help this problem.

Traffic Regulations. During the year the Massachusetts Department of Public Works made a very extensive survey of the traffic conditions in Brookline and issued a report of some 200 pages, including many definite suggestions. This was referred to a special Traffic Committee, consisting of one Selectman, the Town Counsel, Chief of Police, Superintendent of Streets, Town Engineer, and Chairman of the Planning Board. The report was carefully studied and many suggestions, including one-way streets, parking on one side only, stop lights, etc., were recommended for action to the Selectmen. Some of these have already been carried out and others are under consideration.

The Traffic Committee referred to our Board a plan for five new stop lights at the junction of Pleasant and Beacon Streets. The Board did not approve this suggestion, believing that it would not properly solve the problem and was an unwarranted expense. Cross-traffic over the tracks at this point can be easily avoided and this would greatly facilitate through traffic on Beacon St.

As mentioned in last year's report, the Department of Public Works gave material assistance in drawing up plans for improving conditions at Coolidge Corner and these were included in their recent survey. The Board still believes that these suggestions cover the problem in a satisfactory manner and should be carried out. The same applies to suggestions covering conditions at Washington Square.

The report included spot maps on accidents and these are being kept up to date by the Planning Board.

Amendments to Zoning Law. The Planning Board, with the co-operation of the Board of Selectmen, is arranging to have inserted in the Warrant of the next Town Meeting the following amendments to the Zoning Law, provided they are approved after the usual hearing:

In Article II, Section 2 (c), Article II, Section 3 (b) and Article II, Section 4 (b), the words "Board of Selectmen" are replaced by "Planning Board," thus giving the Planning Board the power to call hearings to consider certain exceptions in the cases of blacksmith shops, hotels, and clubs.

Also a new section, called Article III, Section 2 (h) which will require garage space or parking space in the yard for one car for each family in all multi-family houses hereafter built.

Finally, a new section known as Article IV, Section 2 (e) which would allow the Planning Board to rule, after a public hearing, that large houses in one-family house zones may, under certain conditions, be used for two families. This would help to relieve a very serious problem, which is becoming quite common, of old-fashioned houses becoming almost useless because of size and age, and where a change of zone is requested to allow them to be used for other purposes. In most cases a change of zone does not seem to be desirable and the only alternative is tearing down the building.

Long-Range Financial Planning. The Selectmen have appointed a special committee to continue the work started last year on Advanced Programing and Budgeting. This Committee consists of the Chairman and Secretary of the Planning Board, Selectman Tyler, the Town Moderator and Town Accountant. The Committee is now collecting data but cannot finish the report within the current year.

Public Administration Service Survey. The survey of the town made by the Public Administration Service was made public during the summer. It contained certain suggestions relative to the Planning Board, including a suggested new setup, in which the Board would consist of five appointed and

two ex-officio members. This could not be done without action by the Legislature, which is rather unlikely. Other suggestions called for the collection of certain basic data which is now under consideration.

Village Square. As the Massachusetts Department of Public Works has estimated that they will spend over \$50,000,000 during the next few years to bring the main arteries of the State up to the requirements of the Federal Government for defense purposes, it is believed that there is little chance that the State will complete the Worcester Turnpike through Village Square as planned, for some years. For this reason the Board, in co-operation with the Superintendent of Streets, Town Engineer and Department of Public Works, has completed a plan for improvements at much less cost, which should take care of the problem for several years. This includes the narrowing of certain sidewalks, construction of a narrow medial island and a traffic island at the junction of Washington Street and Brookline Avenue. The cost is about \$100,000, of which a half would be paid by the State.

Grove Street and West Roxbury Parkway. The traffic at this point is increasing and will become serious when Grove Street is extended to the Veterans of Foreign Wars Parkway. The bill calling for the construction of a Circle at this point by the Metropolitan District Commission at an estimated cost of \$40,000, has again been introduced into the coming Legislature by Representative-elect Richter.

Meetings and Personnel. The Board held 14 meetings during the year, including three public hearings and one conference with representatives of the Metropolitan District Commission.

The Board regrets to record the death in the early spring of its valued member, James D. Henderson. Mr. Henderson had been of great assistance in solving some of the problems that arose during his eleven years of service.

At a joint meeting with the Selectmen, Mr. Carleton Hunneman, President of the Boston Real Estate Exchange, was appointed to fill the vacancy.

Mr. Henry A. Varney, for many years Town Engineer and Secretary of this Board, resigned in July on reaching the retirement age. The Board wishes to place on record its appreciation of his long and valuable service. Mr. Walter Devine, the new Town Engineer, was appointed in his place as Secretary and Engineer.

Mr. William B. Coffin moved from the town, and his office as a member of the Board was automatically vacated. The vacancy was filled in September in the usual way, by the appointment of Mr. Ernst M. Parsons, a prominent architect. The Board thus continues to have in its membership an architect, a lawyer, a realtor and an engineer.

Future Developments. One of the most serious problems today, in Brookline as elsewhere, is the parking problem. Suggestions already made for Coolidge Corner and Washington Square would materially improve the condition at these localities and the Board believes they should be carried out in the near future. More stringent enforcement of the time parking and double parking rules would materially help. More off-street parking space is needed. Private parking areas near the congested centers where cars could be parked for a short time for 10 or 15 cents would be popular amongst shoppers.

The parking area for town employees and officers recently laid out across Pierce Street, behind the Town Hall, should be built at once unless the new town office building is to be started during the coming year. The congestion of cars at this point is serious.

The traffic island on Lee Street near Warren Street, laid out by the Engineering Department and approved by the Planning Board, deserves early attention.

It is suggested that a trial of a modern lighting system be made on some suitable street. The lighting system in many of our streets is antiquated and inadequate and this is an important factor in many of the after-dark automobile accidents, particularly those involving pedestrians.

It is recommended that the swampy area behind the Baker School be purchased by the town before any development takes place as the Town Engineer estimates that it would cost about \$150,000 to install the necessary sewers and drains for the area, which is assessed at only \$14,000. It could be used ultimately as an athletic field.

Zone Usage. The Planning Board has made a survey of the percentage of different zones that are now used for the purpose for which they were zoned and finds the following:

No estimates were made for #4, the one-family house zone.

3–D. General Residence Purposes. Height Limit $2\frac{1}{2}$ Stories or 45 feet. Total area zoned 8,732,000 square feet Total area used 6,013,000 square feet, or 69%

3-A, B, C. General Residence Purposes. Height Limit 3 Stories or more. Total area zoned 23,058,000 square feet Total area used 6,088,000 square feet or 26%

Zone 2. Local Store Purposes 2½ Stories or more.
Total area zoned 3,290,000 square feet
Total area used 1,196,000 square feet or 36%

Zone 1. General Business Purposes. Height 50 feet or more.
Total area zoned 3,791,000 square feet
Total area used 1,688,000 square feet or 45%

Summary

																								69%
																								26%
																								36%
1 .		٠	٠	۰	۰			٠	٠	٠	٠	٠	٠		٠	٠	٠	٠		٠			٠	45%

Data on Public Lands. A study of the publicly owned lands in Brookline shows that out of a total area of 4,362 acres in the town about 23% constitutes public lands, divided as follows:

		Per Cent of Total Area of
	Areas	Town
Streets 5	27.37	12.1
*Playgrounds 1	87.12	4.3
Parks	81.08	1.9
Metropolitan Parks	73.00	1.7
	46.79	1.0
S. Carlotte S. Car	43.10	1.0
Water Department	8.21	.2
Squares and Triangles	9.73	.2
Miscellaneous	30.25	.7

^{*}Golf Course constitutes 120 acres of the playground area.

Permits and Assessments. The Board made a brief study of the possibility of increasing the revenue of the town by making higher charges for certain permits and by initiating an annual charge for the use of sewers, based on the actual use. No charges are now made for building, electrical, sewer, gas, plumbing, or elevator permits, as is being done in many municipalities. It would seem that charges to cover the actual cost of these inspections would be reasonable and desirable.

The reason for an annual sewer charge is that the town has been paying the Metropolitan District Commission a sum in the neighborhood of \$100,000 a year for many years, to cover sewer pumping maintenance and interest charges. This is likely to increase in the future. It would seem desirable to cover this charge by a direct assessment rather than in the general tax levy. This could be fairly apportioned by basing the charge on the amount of water used as shown by the meter readings. It would not amount to over one dollar a year for the smaller houses, but would reduce the tax rate nearly one dollar a thousand.

This data is being turned over to the Long-Range Planning Committee.

Budget. With the approval of the Selectmen, we are including in the Planning Board budget for 1941, the sum of \$250 to pay for clerical service and printing of the Report of the Long-Range Planning Committee. We have increased the advertising item from \$50 to \$75 on account of possible Board

of Survey work. A furniture item of \$50 is included to cover a filing case which is needed. Other changes in the budget are of minor importance.

Budget for 1941	\mathbf{B}	u	d	g	e	ť	f	or	1	9	4	1	
-----------------	--------------	---	---	---	---	---	---	----	---	---	---	---	--

Secretary	\$200	00
Clerical Help	60	00
Clerical Help, Long-Range	25	00
Professional Advice	100	00
Hotel and Travel	10	00
Postage	25	00
Advertising	75	00
Printing Long-Range Report	225	00
Printing	20	00
Dues (Mass. Fed. Plan. Bds)	15	00
Stationery and Supplies	30	00
New Filing Case	50	00
-		

\$835 00

GORHAM DANA, Chairman.
CARLETON HUNNEMAN
LEON HENRY ZACH
HENRY WARE
ERNST M. PARSONS
Brookline Planning Board.

REPORT OF THE SEALER OF WEIGHTS AND MEASURES AND THE FUEL PURCHASING AGENT

To the Board of Selectmen:

Gentlemen:—The following is the report of the Sealer of Weights and Measures and the Fuel Purchasing Agent for the year ending December 31, 1940.

Sealing			
Scales Platform, over 10,000 lbs. Platform, under 5,000 lbs. Counter, over 100 lbs. Counter, under 100 lbs.	Adjusted 3 38 4 30	Sealed 3 63 13 104	Condemned 5
Beam, over 100 lbs. Beam, under 100 lbs. Spring, over 100 lbs. Spring, under 100 lbs. Computing, under 100 lbs. Person weigher (slot)	3 1 2 71 120	6 3 29 193 215 52	2 10 6
Prescription Jewelers' Weights	28	41 3	
Avoirdupois Apothecary Metric Troy	12 247 40 41	499 471 281 42	10 37 4 3
Measures			
Liquid Measures over 1 gal. Liquid Measures	• •	8 180	1
Oil Jars Dry Measures Gasoline Pumps	5	 7 14	
Stops on Pumps Gasoline Meters	11 110 26	27 263 121	.;
Oil Pumps Tank Truck Meters Bulk Station Meters		6 2	• •
Kerosene Pumps Grease Measuring Devices Yard Sticks Taximeters	 	1 119 26 32	4 1 2
Taximeters	797	2,824	92

Trial Weighings and Measurements of Commodities Sold or Put Up for Sale

			Incorrect	
Commodity	Total Number Tested	Number Correct	Under	Over
Beans	415	265	54	96
Bread	789	548	81	160
Butter	534	369	63	102
Charcoal (in paper bags)	47	45	2	0
Coal (in paper bags)	827	581	100	146
Coal (in transit)	11		3	8
Confectionery	230	154	23	53
Dry Commodities	680	497	61	122
Flour	672	471	71	130
Fruits and Vegetables	352	241	35	76
Ice	32	10	7	15
Kindling wood (in paper bags)	94	91	3	0
Lard	191	146	13	32
Liquid Commodities	155	126	9	20
Meats and Provisions	221	156	23	42
Potatoes	533	373	59	101
Totals	5,783	4,073	607	1,103

Inspections and Tests

insp	CCCIOIIS	and rests	
Peddlers' licenses and scales	288	Cartons	780
Ice and junk scales	169	Berry baskets	80
Clinical thermometers	454	Ice cream cans	445
Coal certificates	117	Marking of bread	371
Milk cans and jars	1,099	Marking of food packages	559
Retests on pumps	154	Marking of fuel bags	385
Oil jars	388	Mass. Standard Boxes	- 10
Total			5.299

Miscellaneous

Store inspections (add.)	21	Oil, partial analyses	7
Commodity adjustments	9	Sealing fees \$375	95
Coal samples analyzed	23	Peddlers' fees \$613	60
Oil samples analyzed	40	Prosecutions, Police 6, State 1	7

Legislative enactments, with regulations and decisions made under authority thereof, have brought nearly every commodity in use directly or indirectly under the Weights and Measures laws for the determination of quantity, dimensions, labelling and other requirements. The continued commercial growth of the town, with the more general use of time-saving weighing and measuring devices, has made it hard to do the work with the facilities and personnel available. This sharp increase in work each year is somewhat discouraging in view of the continued necessity of reducing the cost of local government. However, every effort has been made to provide the maximum protection under an impartial interpretation and enforcement of the laws. Owing to the expansion of other

municipal services required of the Sealer the detailed work pertaining to weights and measures is in charge of Deputy Sealer, William F. Coughlin, whose untiring efforts are largely responsible for the gratifying results obtained.

Sealing. The modern types of gasoline meters and scales have made many retestings and resealings necessary because of their susceptibility to variation through use and atmospheric changes. Consequently, there were 797 adjustments and readjustments made, as compared with 584 last year and a proportionate increase in stops on pumps and other divisional determinations on the newer types of scales. There has been a marked increase in the number of gasoline meters, spring, computing and prescription scales and taximeters. The supervision of taxicabs continues to be a troublesome problem. The meters are continually getting out of order and it is often necessary to retest them by driving several times over the testing course laid out by the Town Engineer in order to effect accurate adjustment. Owners and operators frequently use cabs with damaged meters, or without any meters, at night and other times when inspectors are not on duty. When reports of such violations can be confirmed it is proposed to make prosecution after warning as the limited personnel of the department will not admit of overtime inspections at these times. Of the 92 weighing and measuring devices condemned and destroyed nearly all were replaced with modern types while most of the 797 adjusted showed discrepancies unfavorable to consumers.

Reweighings. The table showing the results of reweighings is presented because of frequent requests for such detailed information. Such interest, and action resulting therefrom, is of valuable assistance in enforcing the weights and measures laws. Most of the discrepancies in weight or measure were found in commodities packaged by manufacturers or distributors. Those originating outside the state were very promptly corrected upon notification, because of the stringent interstate commerce regulations, while those packaged within the state required more persistent effort and in several instances where a warning was not effective the matter was referred to the State Director of Standards. There has been marked improvement in the weight of packages put up by local dealers.

Inspections and Tests. The 5,299 inspections and tests were responsible for correcting insufficient filling of liquid containers, berry baskets and fuel bags, the disapproval of undersized cartons, the correction of improperly adjusted or wornout filling, measuring, counting and carton cutting machines, short measure of spool and wound merchandise

and small articles packaged and sold by numerical count. The prevention of the use of improperly calibrated scales by peddlers and deceptive marking of bread afforded further protection to consumers while the examination of clinical thermometers before they were offered for sale and the condemnation of those found inaccurate has been of value to nurses, physicians and hospitals. Corrections were made by 32 distributors and manufacturers on 44 different commodities, many of them being of a major nature and involving large quantities of commodities most commonly used.

Peddlers. As the Chief of Police will not approve an application for a local peddler's or junk collector's license unless the character and record of the applicant are satisfactory and as the State Director of Standards follows a similar procedure for a state license there have been very few discrepancies found in weight or measure that were chargeable to this class of dealer. Of the many inspections made by the Deputy Sealer only one case of intentional dishonesty (that of firewood) was found and the peddler was prosecuted. Other discrepancies found were due to rusty or improperly calibrated scales which were repaired or condemned. Eleven complaints were investigated; 7 proved to be groundless and satisfactory adjustments were made on 4.

Coal and Ice. The shortages found were insufficient to warrant prosecution. Warning notices had the desired effect. Of the 3 loads of coal found short the largest discrepancy was only 20 pounds on a 6-ton load.

Measurer of Wood and Bark. There was but one call for this service resulting in adjustment in favor of the purchaser.

Prosecutions. The 6 prosecutions made by the Police Department were for peddling without a license, one defendant being turned over to the Gloucester officials while one prosecution for short measure on wood was made by this Department in conjunction with a state inspector all resulting in convictions. A complaint of fraud in the sale of wood has been pending since last year awaiting apprehension of the person involved.

Report of the Fuel Purchasing Agent

Heavy Fuel Oil. This oil, furnished by the same dealer under both the expired and present contracts, was of excellent quality. It averaged 1,790 more B. T. U.'s per gallon than our specified maximum standard required and showed no inconsistent variation in divisional analyses. As the dealer

specified a higher B. T. U. content than high grade oil normally contains as a basis for price adjustments the net adjustment payable to the town amounted to \$275.59.

Light Fuel Oil. This oil, furnished under the contract which expired June 30, averaged 890 less B. T. U.'s per gallon than the maximum specified in the contract although it met the minimum requirements specified for acceptance. It, therefore, was all subject to adjustment in price in favor of the town. The oil showed wide variation in distillation tests and flash-point. The oil furnished under the present contract has been of a very satisfactory quality thus far, with but little variation in the divisional analyses. While the B. T. U. content is well above the contract specification the contractor set a much higher standard as a basis for price adjustment, consequently, the adjustments have been very largely in favor of the Town.

Heavy Fuel Oil

Contract expired June 30, 1940	Quality Specified	Quality Furnished
Petroleum Heat and Power Company 432,466 gallons Price per bbl. \$1.1356. Advance with market \$1.3350 Baker School only, per bbl. \$1.26 \$1.46 max Viscosity at 122° F Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustments in favor of the town \$197.39 Price adjustments in favor of the contractor \$1.97	125 Sec. 150° F. 10.2° Bé. 18,361 152,708	91 Sec. 213° F. 12.2° Bé. 18,557 151,580 0.7%
Present Contract	Quality Specified	Quality Furnished
Petroleum Heat and Power Company 222,226 gallons Price per bbl. \$1.36. Advance with market \$1.56 max. Viscosity at 122° F Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustments in favor of the town \$86.52 Price adjustments in favor of the contractor \$6.35	125 Sec. 150° F. 10.2° Bé. 18,361 152,708 1.0%	93 Sec. 209° F. 13.1° Bé. 18,614 151,565 0.46%

Light Fuel Oil

Contract Expired June 30, 1940	Quality Specified	Quality Furnished
Hanley Oil Company, Inc. 98,538 gallons Price per gallon 4.375c. Advance with market 5.625c. max. Distillation Test 10% in receiver with maximum temperature 90% in receiver with maximum temperature Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustments in favor of the town \$42.02 Price adjustments in favor of the contractor None	460° F. 675° F. 150° F. 32.0° Bé. 19,400 139,796 0.5%	415° F. 561° F. 158° F. 34.5° Bé. 19,574 138,906 0.3%
Present Contract	Quality Specified	Quality Furnished
Brookline Oil Company 58,924 gallons Price per gallon 5.3c. Advance with market 6.5c. max. Distillation test 10% in receiver with maximum temperature 90% in receiver with maximum temperature Flash Point (closed cup) not lower than Gravity, heating value figured at B. T. U.'s per pound B. T. U.'s per gallon Moisture and/or sediment Price adjustment in favor of the town \$10.08 Price adjustment in favor of the contractor \$3.47	460° F. 650° F. 160° F. 32.0° Bé. 19,400 139,796 0.2%	418° F. 569° F. 156° F. 35.1° Bé. 19,735 139,529 0.16%

Anthracite Coal. This coal, including yard screenings, furnished by the Brookline Coal Company in completion of their contract which expired May 1, 1940, was of exceptionally good quality. The egg coal, furnished under the present contract by the same company under different management, was somewhat higher in ash but complied with the maximum specifications for acceptance. A preliminary analysis of the incomplete sample of the stove and nut indicates a similar condition. A preliminary analysis of an incomplete sample of yard screenings, furnished by the Everett Fuel Company under the present contract, indicates satisfactory quality.

Bituminous Coal. This coal, furnished by the Metropolitan Coal Company in completion of their contract which expired May 1, 1940, while very low in ash and high in B. T. U.'s contained a very high volatile content in excess of the contract specifications. This condition results in a too-rapid combustion which causes excessive heat, much of which is carried

up the flue by the volatile matter instead of being retained to increase radiation. The use of such coal would result in economy if used in combination with yard screenings. The coal furnished by the Brookline Coal Company under the present contract is evidently from the same mine as that delivered under the previous contract as it has shown similar characteristics. Consequently the dealers were penalized by disallowing the premiums, which amounted to \$277.72, that otherwise would have accrued because of low ash and high B. T. U.'s.

The specified standard for ash in egg is 10.5 per cent, stove and nut 12.5 per cent, yard screenings 16 per cent and bituminous 8 per cent and 14,300 B. T. U.'s.

Anthracite	Average Ash	No. of Tons	Tons Below Standard	Penalties	Premiums
* Egg Stove and Nut Yard Screenings	9.13 11.25 13.90	557 52 159	None None None	None None None	\$38 99 3 64 9 56
$\dagger \left\{ \begin{array}{l} \operatorname{Egg} & \dots \\ \operatorname{Stove} \text{ and } \operatorname{Nut} & \dots \\ \operatorname{Yard Screenings} & \dots \end{array} \right.$	10.94		None not com not com		None
Bituminous					
Av. B. T. U. *14,472 †14,492	3.68 5.24	1,867 786	1,867 786	‡\$197 24 ‡80 38	None None

^{*}Contract expired May 1, 1940.

Respectfully submitted,

WILLARD E. WARD Sealer of Weights and Measures. Fuel Purchasing Agent. Measurer of Wood and Bark.

[†]Present contract. †Premiums disallowed because of high volatile matter.

REPORT OF PLAYGROUND COMMISSIONERS

December 31, 1940.

To the Honorable Board of Selectmen:

Gentlemen:—The Board of Playground Commissioners herewith presents its annual report for the year ending December 31, 1940.

Brookline has offered the people unusual opportunities for healthful leisure over a long period of years, changing its program, increasing its personnel, enlarging play areas, putting neighborhood centers at the disposal of children and adults and other features which make for better recreation. These opportunities have added much to the lives of our citizens, by offering activities which carry physical, mental, and social benefits far beyond statistical measure. To date, this Department has functioned to the best of its ability in this work.

Now we are faced with a new problem, one which each civic department looks forward to with sincere eagerness to make its contribution to the solution. The need of health for mind and body to provide strength during the coming years cannot be overestimated. Such strength cannot be bought. It is the result of years of careful growth. The Playground Department, aware of its unique opportunity, will do all within its power to meet this challenge by increasing the recreational and health program for old and young.

The continuance of the ten-week period of summer playgrounds, which covers the entire vacation of the public schools has proved to be very successful. Records from other Departments show that this extended season is an aid to the

safety and welfare of our children.

Fourteen playgrounds were operated during the 1940 summer season, two of them being available to us for supervised play because of the Work Projects Administration Instructions. Organized play, dancing, story-telling, interplayground activities, and the like constituted the program. The operation of the playgrounds followed the pattern of the last few years, namely, of allowing as much freedom as possible to the child while offering him guidance, comradeship, and healthful activity for his leisure time.

A baseball school was held for two days in July at Tech Field. Members of the Boston Bees gave instruction in batting, fielding, and other points of the game. Boys and young men crowded the field and earnestly applied themselves to the lessons given. The enthusiasm for baseball is at a high peak among our younger men, particularly since this opportunity

has been given them.

A play day was held at Lowell Playground toward the end

of the season. Children from all grounds made this affair a genuine picnic. Team championships in playground leagues in baseball, volleyball, and softball were decided. Individual honors were won in paddle tennis, horseshoes, checkers, and jackstones. The gala luncheon, the entertainment afforded by each group during the rest period, the games, and the races, all contributed to a happy get-together of hundreds of children.

The Chestnut Hill Recreation Center was officially opened January 22, 1940. The building, previously used as a Fire House, was found to be adequate for use as a recreation center and was started under the sponsorship of the Work Projects Administration. In June, Mr. Henry Lynch was appointed Recreation Leader of the Center. Beside Mr. Lynch, three women and two men instructors furnished by the Work Projects Administration Funds assist in the operation of this Center.

Baseball, dear to the hearts of all, was the keynote of the opening evening. Three members of the Boston Bees addressed the gathering. Baseball movies, autographed baseballs to holders of the lucky numbers and the game itself all set up the new center in a friendly neighborhood spirit. Cooperation by the families who use the facilities has been present since the opening. We are confident that a need, long felt in this section, has been met by this undertaking.

Recreational activities of active types given at the Center include basketball, badminton, table tennis and the like. Classes in handicraft offer metal work, cartooning, and sketching. The classes are well attended by an appreciative group.

Holidays present occasions for parties which bring the entire neighborhood into the fun. All are celebrated in a fitting way

as all gather at the Center.

The Heath School was opened in September for the use of young men. The facilities of the gymnasium and an additional room suitable for quiet games are available four afternoons and evenings each week. A program designed to meet the needs of the patrons of this locality is in progress and has a fine attendance.

The Winthrop Center is maintained and operated as in recent years. A program of recreational, educational, and social activities for young and old is given. This Center is well attended by the people of the district. It meets a definite

need and is well attended.

We wish to acknowledge at this time the fine co-operation of Mr. William Kerr, Town Co-ordinator for the Work Projects Administration. Through his efforts this Department has been able to function more extensively by his making available to us many fine Work Projects Administration workers.

This report of progress of recreation differs from previous records of the Department. New Centers, extended seasons,

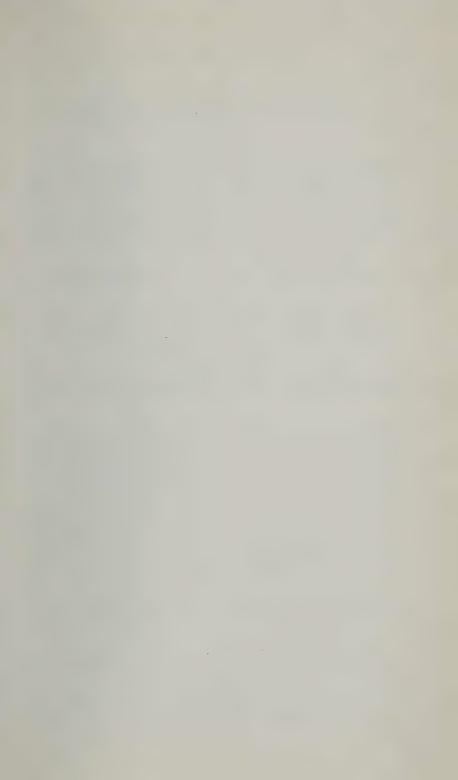
and different activities are constantly being introduced. Advancement in this work comes from the people who use our facilities. Their co-operation is deeply appreciated at all times in building for the future.

Playground Attendance	
Baker	2,062
Boylston '	6,010
Brookline Avenue	49,145
Brookline Field	9,052
Clark	7,693
Coolidge	5,418
Cypress	5,755
Devotion	7,569
Heath	12,023
Kent	11,427
Lawrence	8,902
Lowell	22,508
Parsons	9,028
Pierce	7,602
	164,194
Winthrop Recreation Center Attend	ance
Kindergarten	9,406
Afternoon Girls	11,170
Afternoon Boys	22,704
Evening Girls	16,380
Evening Boys	27,470
Mothers' Club	391
	87,521
Heath School Recreation Attendan	ice
Afternoon Boys	2,426
Evening Boys	2,114
	4,540
Clarate Hill Deserting Control Attention	
Chestnut Hill Recreation Center Atter	
Kindergarten	618
Afternoon Girls	3,993
Afternoon Boys	4,690
Evening Girls	3,304
Evening Boys	5,072
Hand Work	2,721

Respectfully submitted,

WILLIAM F. FOLEY, Chairman, WARREN D. ARNOLD, THOMAS P. KENDRICK, M. D. RALPH O. FRANK, GEORGE STORER BALDWIN, Playground Commission.

20.398



TRUSTEES OF THE PUBLIC LIBRARY

(Organizatio	on, 1940	
Frederick Foster	1941	CHARLES D. MAGINNIS	1942
THEODORE LYMAN	1941	ABBOT PETERSON	1942
ELEANOR PARKER	1941	ALBERT F. BIGELOW	1943
HAROLD P. WILLIAMS	1941	HERMANN F. CLARKE	1943
ARTHUR L. ENDICOTT	1942	REGINALD FITZ	1943
Walter Humphreys	1942	Carleton S. Francis	1943
Chairman		Secretary	
ABBOT PETERSON		Frederick Foster	
	Finance Cor	nmittee	
HERMANN F. CLARKE	REGINALD	FITZ THEODORE LYMA	A N
	Library Con	nmittee	
	ELEANOR P	ARKER	
ARTHUR L. ENDICOTT	CARLETON	S. Francis Abbot Peter	RSON
	Staff		
Librarian		ELIZABETH BUTG	CHER
Assistant Librarian		HELEN M. THA	AYER
Loan Department, Head		DOROTHY H. THOM	PSON
Reference Department, Head		BERTHA E. D	AVIS
Catalog Department, Head .		CAROL M. WAI	DEN
Children's Department, Head	7	Louise Row	VLEY
School Librarian		Dorothea K. Wethe	RELL
· ·		LILLA N. M	
		GRACE L. RO	
Washington Square Deposit S	Station Libra	rian BARBARA S. PARTR	IDGE

ELISABETH W. SUTHERLAND M. ELIZABETH LIVINGSTON

Janitors

THOMAS FARRELL STEWART LEE

EDITH M. SHAW

THERSA A. KOWALCZYK

DOROTHY M. BROWN

RUTH M. LA POINTE

ROBERT S. BELL

CHARLOTTE JONES

SHIRLEY B. ELLIOTT

HELEN E. SEBEIKA

AGNES G. CROWLEY

CAROL B. EVERETT

VIRGINIA FRYE

EIGHTY-FOURTH ANNUAL REPORT OF THE TRUSTEES OF THE PUBLIC LIBRARY

The Trustees of the Brookline Public Library herewith present their eighty-fourth annual report covering the conduct of the Public Library for 1940.

There has been no change in the Board's membership during the year. At the annual meeting of the Board, Dr. Peterson was again chosen Chairman and Mr. Foster, Secretary.

On June 1, 1940, Miss Louisa M. Hooper retired from the position of librarian. At that time the Board placed upon its records the following statement:

"When Miss Hooper informed the Library Trustees of her earnest wish to be relieved of her duties, every effort was made to persuade her to reconsider her request, but without avail. This much regretted termination of her service of fortyfive years, however, gives the Trustees a chance to express their deep appreciation of all she accomplished, and to place on record her significant contributions to the present efficiency of our town Library.

"When Miss Hooper first entered the service of the Library in 1895, Brookline's population was less than one-third of that today. With the rapid growth of the town came her great opportunity for organization, development and expanded usefulness. To her wise planning and far-sightedness is largely due the present main library building. On her recommendation branches were established at Coolidge Corner, the Sewall School, the High School and in Chestnut Hill. As a result, the circulation of books increased almost 500 percent during her term of office. It was she who introduced the modern charging system, Sunday opening of the library and the use of the hall by civic and educational groups. During her administration scores of young women received their practical training for library work under her supervision, and former members of her staff now occupy responsible positions.

"Such a summary as this is necessarily only partial and inadequate, and is merely an indication of the extent to which Brookline is in Miss Hooper's debt. Her efficiency, moreover, has always been combined with a gracious friendliness which has endeared her to young and old throughout the town. As a result of her co-operative spirit and breadth of view, the relations between the Librarian and her Trustees have always been harmonious and stimulating. The Board deeply regrets the severance of this relationship. Every member wishes Miss Hooper the fullest enjoyment of the leisure which she has so richly earned, but we warn her that whenever the need arises, we shall turn to her for counsel and advice."

Miss Elizabeth Butcher was appointed as Miss Hooper's successor, and took up her new duties June 3, 1940.

The activities of the Library are recorded in some detail in the report of the Librarian. The budget for 1940, covering the current expenses of the Library and its branches, \$69,256 was approved by the Advisory Committee, and voted by the Town. This budget was a decrease of nearly 5% from that of 1939 and included \$1,650 for repairs to the second boiler at the main library.

The Board is asking an appropriation of \$70,013 for the expenses of the library system in 1941 and a special appropriation of \$2,000 to start installation of adequate lighting at the main library. Even including this special appropriation, this budget totals less than that of 1939.

The Library records the circulation of 425,533 books for home use in 1940 and the registration of 3,212 new borrowers.

The Washington Square Deposit Station was temporarily closed on August thirty-first, when the Ditmar Electric Co., whose store was occupied by the station, discontinued business. On November first, the Washington Square Deposit Station was reopened at 1676 Beacon Street in two spacious rooms, under the supervision of a trained library assistant.

Beginning December first, the Sunday hours at the main library were changed to 2–6 P.M. instead of 2–9 P.M. as heretofore.

The hall has been used by various groups for lectures and meetings. One of the most successful projects was an Arts and Crafts Exhibit held under the auspices of the Library, with an attendance of about 1,800. Much enthusiasm and many favorable comments were expressed on the display of the excellent and varied work done by 118 different contributors.

The use of a small upstairs room was granted to the Girl Scout Committee of Brookline for headquarters.

The Library has received from Miss Caroline F. Anderson a bequest in memory of her father, Dr. James H. Anderson, and her mother, Caroline Faile Anderson, of two book cases and 337 books; war posters from Mrs. Benjamin Kent Hough and family; war books from Mr. Marland C. Hobbs, and books

of a general nature from Mr. and Mrs. Edward Marcy Hill. The Trustees are grateful also for a multitude of other gifts of books of great value to the Library, but too numerous to mention individually.

ABBOT PETERSON, Chairman, ALBERT F. BIGELOW HERMANN F. CLARKE, ARTHUR L. ENDICOTT, REGINALD FITZ, CARLETON S. FRANCIS, HAROLD P. WILLIAMS,

FREDERICK FOSTER, Secretary, WALTER HUMPHREYS, THEODORE LYMAN, CHARLES D. MAGINNIS. ELEANOR PARKER, Trustees of the Public Library.

REPORT OF THE LIBRARIAN

January 1, 1941.

To the Trustees of the Public Library of Brookline:

"Spend this day loitering, 'twill be the same story Tomorrow, and the next more dilatory. True, indecision brings its own delays And days are lost lamenting over days. If you are in earnest about a thing, begin it, Beginning has genius, power, magic in it. Begin it and the mind grows heated, Begin it and the work will be completed."

Hopefully clinging to this ageless sentiment expressed by Goethe as the necessity for this Annual Report is imminent, the facts and figures of the Brookline Library are searched for proof that it provides "the best reading for the largest number at the least cost." As this librarian sees it, that is only half of the objective, though it is difficult enough to attain and worthy enough to justify the library as a public service.

Statistics show that only a small portion of the population of any community avails itself of the library's opportunities. Isn't it then, the library's further obligation, having assembled extensive resources and materials, and having put its house in order, to demonstrate its qualities for leadership and its indispensability to every community interest and activity? The second half of the objective is the more difficult. Its horizon is limited only by its resources. The library of tomorrow will not only continue the Literary Tradition, it will assume leadership in all of the educational activities in the community. It will extend the sphere of its influence until it is the most active agent in the education of the whole community. It will concentrate and co-ordinate resources and will maintain close relationship with all other public services and social agencies. While discharging this civic obligation, quality rather than quanity in both the book collection and in the service will be increasingly important. Someone has stated it aptly "Numbers of books, as well as readers, will become less important than the levels upon which the twain shall meet."

E. L. Thorndike in the small volume YOUR CITY discusses the "Differences between cities in the general goodness of life for good people" and attempts to answer the question, "What makes a city good?" The book is the result of three years' study of the recorded facts concerning 310 American cities. It was published in 1939. "The conclusions about the quality of life in these cities, the causes of the differences between one city and another, and the ways and means of

making all our cities better places for good people to live in are often startling and opposed to popular doctrines; but they follow inevitably from the facts." This study which comprises 197 pages paints an interesting portrait of Brookline. The author has chosen thirty-seven municipal good points. They concern public health, educational opportunities, provision for recreation, economic and social items, creature comforts, safety, honest government, value of public property minus public debt, etc. The results show that Pasadena has only two minus scores, Brookline only three, Evanston only seven, Montclair only three. Thorndike says the schools and libraries of a city may profitably consider three jobs: training for doing rather than talking, providing opportunities rather than exerting pressure, and improving the distribution of education. It would be interesting to discover how effectively the public libraries of these cities, comparable in size and character, contribute to the cities' high score in good living, but reports are not available.

Before the year's statistics are examined, another perspective will help evaluate the Brookline Library. The development of public libraries in the United States has been left entirely to local initiative. The result is obvious; there are some amazing institutions whose usefulness and influence astound the observer, but viewed as a national service, large areas are to be found without any library service. In New York State, excepting New York City, 28 per cent of the population has no access to libraries. In Massachusetts, according to the 1939 Report of the Board of the Free Public Library Commissioners, there are 228 towns under 5,000 population, 60 of which are between 1,000 and 2,000, 80 under 1,000, and 44 under 500. Sixty-two per cent of these are in western Massachusetts. Although there is library service for every town in the state, inadequate incomes result in static book collections, untrained librarians, libraries open so little that their use is restricted and the outlying sections of communities are without resources. Quoting recent statistics to be found in the American Public Library "Eighty-seven per cent of all public libraries are to be found in towns of less than 10,000 population, . . . 67 per cent of them have an income of less than \$4,000. Even in a rather good library state, like Iowa, over half the libraries have budgets under \$2,000. These budget figures must be considered in the light of the generally accepted requirement of not less than \$4,000 per year to maintain effective service for 4,000 inhabitants."

"The best representatives of America's contribution in the library field are perhaps to be found in towns of 40,000 to 60,000 inhabitants. In such towns the public library is usually the center for all cultural agencies among a rather homogeneous trading and manufacturing population. A real Einheits-Bibliotek."

If this is true, what is the Stātus Quo of the "best representatives"? Further comment by Dr. Munthe shows that "Considering more closely the borrowers within the adult group, we find that 50 per cent are high school students and 21 per cent housewives. The other groups are much smaller, the professions accounting for 6 per cent, business $2\frac{1}{2}$ per cent, clerks 5 per cent, skilled labor 5 per cent, and unskilled 5 per cent. The last is amazingly low. These percentages may vary a little from place to place, but the numerical majority falls very decidedly within the economic middle and lower middle classes. Between men and women the division is 35 per cent and 65 per cent respectively. As to the books circulated, 65–70 per cent were fiction, and 30–35 per cent non-fiction. Loans to women were 80 per cent fiction and those to men about 50 per cent."

Certainly it cannot be said, no matter how impressive the statistics, that we have completed the education of our constituents. "In the first place, we will find that the Dewey system is absolutely worthless for purposes of evaluation. The series of main classes that it sets up is quite impressive: theology, philosophy, sociology, etc., not to mention the curious 'useful arts' under which falls medicine, along with other things. But when'we examine what sort of books an average public library has, or rather circulates, under these headings, our respect for their high-sounding names vanishes. Five to ten years ago there was such a decided rise in the circulation of 'philosophy' that one might have been tempted to conclude that the American people were on the way to becoming speculatively inclined, had not investigation revealed that three-fourths of these loans involved books on prohibition, pro and con. Similar instances can be drawn from the other main classes; under medicine the biggest subject is the problem of 'how to reduce.' If we go on, we may find lots of popularized biographies, superficial travel journals, unpretentious books on homemaking, gardening, health fads, amateur photography, together with helps for the amateur automobile, radio, and refrigerator mechanic, and guides to other hobbies. If we deduct circulation of such books, then the figures for really instructive and cultural literature become sadly insignificant when viewed in relation to the total circulation and the adult population of the town. This gives a new meaning to a statement once made by a president of the American Library Association, 'In adult education we have not touched the fringe of our possibilities'."

In an effort to prove their educational and social significance, and to justify public expenditures, librarians have gone figure mad. It is sometimes possible to impress the public and municipal authorities especially when each succeeding year breaks the record. But the educational and cultural work accomplished within the library cannot be demonstrated that way. The cardholders are not the library's only patrons. This is where the second half of the objective becomes important. One effective way the library can contact a broader field is to make itself indispensable to that "small group whose business it is to influence in town the rest of the people: social workers, ministers, teachers, editors, artists, lecturers, clubwomen, and other 'key' people." To this is added effective service for those who seek the library for self-improvement. It is easily seen that statistics alone do not show how

effectively the library meets its civic obligations.

Measured by Standards for Public Libraries in the Classification and Pay Plan for Municipal Public Libraries published by the American Library Association, the Brookline Library scores 95 out of a possible 100 points. A three-point loss is in the compensation paid to the professional staff. It exceeded the minimum credits in the proportion of professional to non-professional staff, in the per capita budget, in its book stock, in its per capita circulation, in its open hours. It lost its other two points in the per cent of population registered. A library needs 75 points to classify as a class 7 library. Many libraries in cities of its size would fall below the required 75 points. Recognizing the fact that these are minimum standards, the conclusion can be fairly drawn that it is one of the outstanding libraries in its class. It meets the first half of the objective with reasonable adequacy, but it has just started toward the fulfillment of the second half. It is not unlike most other libraries, however, in fact, in recognition of its civic obligations, it is ahead of most.

Seventy thousand, six hundred twenty-five dollars and sixty cents was spent by the library in 1940. What are its resources, and what has been its use as far as can be demonstrated by statistics? It has a book stock including periodicals, pamphlets, public documents, and music of 173,343 volumes. Of these, 5,000 were added by purchase and 477 by gift in 1940. In addition to these 1,223 photographs and prints and 11 maps were added. The collection now contains 36,872 photographs and prints. There are 3,824 scores in the music collection. Forty-two of these were added in 1940. Included in the above total are 32,383 volumes that comprise the juvenile collection. Of these, 1,671 were added in 1940. The library has 22,063 volumes of adult fiction; 1,278 were added in 1940. The only other single class that excells fiction in quantity is History and Travel which contains 22,715 volumes and of which 456 were acquired in 1940. Literature (15,308), Sociology (13,724), Biography (11,095), are the next largest collections. The remaining collections are noticeably smaller, Fine Arts (6,704), Science (5,807), Useful Arts (5,795), Religion (3,413), Philosophy (2,228), ending with the special Brookline Collection which comprises 893 volumes. The year's additions to these collections follow in slightly different order: History and Travel (455); Sociology (415); Biography (266); Useful Arts (251); Literature (239); Fine Arts (180);

Science (155); Philosophy (48); Religion (47). Keeping in mind the kind and quantity of available material, what was the public use? The Library has 12,381 Adult and 3,464 Juvenile cardholders, making a total of 15,845. these, 2,372 were new in 1940. They borrowed 425,533 books, or 26.1 books per borrower. Fifty-eight per cent of the Adult and 53.41 per cent of the Juvenile were fiction. The Adult interests at the Main Library, as indicated by the number of books borrowed, were in Literature (11,164); History and Travel (10,725); Sociology (8,173); Useful Arts (6,780); Fine Arts (5,786); Science (3,623); Philosophy (2,654); Religion (1,310). At the Coolidge Corner Branch, the emphasis was Literature, History and Travel, Biography. At Chestnut Hill, it was History and Travel, Biography, and Literature. In the next group they showed the same distribution with the exception that Sociology and Fine Arts changed places, Coolidge Corner showing a greater interest in Sociology. In only one instance, Science, did the Main Library conform with both branches. In two instances Literature and History and Travel, the Main Library and Coolidge Corner agreed. This indicates one reason for the need of branch service. Each branch should specialize in the interests of its own environment.

The foregoing analysis does not show that 4,388 music scores were borrowed, or that 16,407 pictures were loaned. Nor does it show the co-operation with other libraries in the state. The Brookline Library borrowed 115 volumes from four libraries, sixty-seven of these were in foreign languages: Lithuanian, Russian, Armenian, Hungarian. Perhaps it needs to enlarge its foreign language collection. The library loaned 458 volumes to 95 libraries scattered widely over the state. The loans covered most of the classes. The heaviest-borrowing libraries are Belmont, Lynn, Newton, Medford and Somerville. Frequent requests for music come from Belmont, Cambridge, Lynn, and Plymouth.

The Service to schools, including the High School Library, has been included only as it appears in the total figures and in the appendices, because there has been little change from the preceding year and it was discussed in detail in the 1939 Report.

Many analyses and interesting graphs could be made from the statistical appendices if there were time. Comparisons with previous years and statements of gain and loss have not been made, partly because there is no sound norm for accurate comparisons, and partly because they do not seem sufficiently important.

The library is reflecting within its walls the conditions that are prevalent outside.

The Brookline Library has had a difficult year from an administrative point of view. There have been changes in the staff as well as in Librarians. The appendices show the details. That there is evidence of advancement is high tribute to a generous and co-operative Board of Trustees and a most unusual staff that keeps its interests centered on public service.

Respectfully submitted,

ELIZABETH BUTCHER, Librarian.

APPENDIX A CIRCULATION OF BOOKS FOR HOME USE

	1939	1940
Adult loan desk at Main Library	162,199	154,684
Children's Department at Main Library	41,768	39,475
School circulation	52,647	52,701
Coolidge Corner Branch	120,373	113,149
Chestnut Hill Branch	24,031	23,349
High School Library	31,246	29,346
Washington Square Deposit Station	15,493	12,147
Sewall Reading Room	3,381	
Two fire-engine houses and other agencies	671	567
Inter-Library loan	91	115
Total	451.900	425,533
	,	/
Per capita circulation in 1940, population 49,786		8.63
Percentage of fiction issued in adult circulation		58.00
Percentage of fiction issued to juvenile circulation		53.41
Pictures lent		16,407
Maps for home use		31

APPENDIX B

These figures do not include books received by purchase or gift that are not yet added to the shelf list.

	No. of Volumes in Library Dec. 31, 1940	Added by Purchase 1940	Added by Gift 1940	Added by Binding Pers. and Docs., 1940
Reference, bibliography, etc.	5,706	230	63	∞ :
Religion Sociology	3,413	36 334	11.8	
Philology Science	5,807	131	16 24	; :
osetti Arts Fine Arts Misic Scores	6,704	159	21	7.07
Amusements Literature, except English fiction	15,308	38	32	
History and travel Biography Public documents, vearbooks, directories (unclassified)	11,095	252	141	<u>-</u>
Adult fiction Luvenile, all classes Bound periodicals (unclassified)	22,063 32,383 12,836	1,222	38 4 4	
Bound newspapers Brookline collection Books for the Blind	1,166 893 263	24	16	
Total Volumes replaced	173,343	5,000	477	191
Net gain in volumes, 1940 3,704 Volumes withdrawn, 1940 1,964 42 periodicals were bound, 2,171 books were rebound in 1940 at a total cost of 1940 at 2,179.46	Photographs an Total number o Unmounted pic	Photographs and Prints added, 1940. Total number of photographs and prin Unmounted pictures not counted. Maps (separate sheets) added, 1940.	Photographs and Prints added, 1940. Total number of photographs and prints at end of year Unmounted pictures not counted. Maps (separate sheets) added, 1940.	1,223 1 of year 36,872

APPENDIX C

Printed a	t the	request	of	the	A.	L.	A.	Committee	on	Library	Adminis-
tration.											

Annual report for the year ended Name of Library Town and State Name of Librarian Date of Founding Population served (1940 Census) Assessed valuation Terms of use	December 31, 1940 Public Library of Brookline. Brookline, Massachusetts. Elizabeth Butcher. March 30, 1857. 49,278. \$153,272,400.00. Free to Brookline residents, to teachers in public schools, to employees of the town, and by special vote.
Total number of Agencies Consisting of Branches (including High School) Occupy separate buildings In school building Sub-branches Stations	188 Central Library. 3 2 1 2 Fire Stations.
Other Agencies: Sanitarium Schoolrooms (public and parochial) College and Parochial High Schools Number of days open during the year (Central Library) Hours open each week for lending and for reading (Central Library) Hours of service per week required of Staff	1 177 3 345 82 (9 mos.), 76 (1 mo.), 63 (2 mos.) 40 (9 mos.), 39 (3 mos.)

Use

Number of volumes of adult non-fiction lent for home us Number of volumes of adult fiction lent for home use Number of books for children lent for home use	171,192 . 130,382 . 425,533 - 52,701 . 26.85 . 8.63	Percent of Total Circula- tion 29.13 40.23 30.64
Library 3,909; Coolidge Corner Branch, 2,504; School Collection, 6,990; High School, 2,911; Chestnut Hill Branch, 93.	,1	
Collection, 6,990; High School, 2,911; Chestnut Hill Branch, 93.	,,	
Collection, 6,990; High School, 2,911; Chestnut Hill		Total

Book Stock

BOOK STOCK			
Number of volumes at beginning of year Number of volumes added during year	Adult 138,014 3,995		169,639
Total	142,009 1,049	33,298 913	
Total at end of year	140,960	32,383	3 173,343
Pamphlets put in pamphlet file are not counted. Number of volumes per capita, 3.51; per regis		ower	10.94
Number of newspapers and periodicals current 35 newspapers (14 titles); 323 periodicals (2 Number of publications issued during the year Annual Report, 3 Bulletins, Children's Li Reading Lists.	32 titles).		ol
Finance			
Receipts from: Town Appropriation Income from Funds *Fines and Books Lost and Paid For	1,2	288.28	
Total	\$70,5 1,2	44 28 00 50	
Grand Total			\$71,744 78
Payments for: Salaries, Library Service Salaries, Janitor Service Books, maps, music, pictures Periodicals and Indexes Binding and rebinding Rent, 1 deposit station Heat, light, power All other expenses	5,4 10,3 1,1 1,7 4 3,5	79 72 34 33 88 35 99 34 99 46 69 24 54 76 00 40	
Total Transferred to Capital Account (Funds) Spent by Town Treasurer from Funds	5	525 60 07 95 09 41	
Total Expenses —			\$71,242 96 67 26 434 56
Grand Total		_	\$71,744 78
Maintenance expenditure per volume of circ Appropriation) Maintenance expenditure per capita (Town A Maintenance expenditure per registered b Appropriation)	Appropriat orrower (tion) Town	\$0 16 1 40 4 36
*\$4,451.93 amount received from fines, etc. (1940) at			wn Treasurer.

REPORT OF THE BOARD OF PUBLIC WELFARE

The Board of Public Welfare respectfully submits its report for the year ending December 31, 1940.

We call attention to the report of Miss Kate Ellis, the Agent, for the work and activities of the Department which are supervised and carried on by her.

Applications for work on WPA are received in the office of the Welfare Department. After investigation, certification of eligibility for assignment is determined.

For the detailed report of the work carried on by the WPA, refer to the report of William D. Kerr, WPA Agent.

The roster of the Department is the same as that of last year with the addition of two new Social Workers; namely, Miss Elizabeth F. English and Mrs. Lorraine L. Spence, who have been assigned to the Old Age Assistance division.

	Appropriated 1940	Expended 1940	Recommended 1941
Infirmary	\$10,225 00	\$10,225 00	\$11,042 00
General Relief Administration Salaries Telephone Milenera	10,430 79 310 00 500 00	9,428 89 300 58 433 25	10,369 00 310 00 500 00
Mileage Equipment Supplies Other	400 00 944 00 103 00	258 53 782 30 226 92	400 00 1,084 00 479 00
	\$12,687 79	\$11,430 47	\$13,142 00
General Relief	\$279,052 00	262,212 75	275,525 00
A. D. C. Administration			
Salaries Telephone Mileage Supplies and Equipment	$2,054 ext{ } 00 \\ 100 ext{ } 00 \\ 100 ext{ } 00 \\ 170 ext{ } 00$	1,560 05 130 21 117 57 16 65	1,910 00 100 00 100 00 302 00
	\$2,424 00	\$1,824 48	\$2,412 00
A. D. C. — Aid General Laws Chapter 118 .	52,199 00	45,506 23	49,935 00

O. A. A. — Administration Salaries Telephone Mileage Equipment Supplies		\$5,224 92 435 578 187 \$6,519	93 62 58 39	\$9,588 00 105 00 400 00 600 00 463 00 \$11,156 00
O. A. A. — Assistance	\$161,239 00	\$152,759	63	\$176,384 00
Grand Total	526,336 12	490,478	07	539,596 00
From Federal Grant	116,450 00	135,981	14	147,000 00

Respectfully submitted,

WILLIAM J. HICKEY, Jr., DANIEL TYLER, Jr., RICHARD S. BOWERS, EDWARD DANE, DANIEL G. ROLLINS,

Board of Public Welfare.

WELFARE DEPARTMENT ANNUAL REPORT

January 11, 1941.

To the Board of Public Welfare:

Gentlemen:—As Agent of the Board of Public Welfare, I submit the following report for the year ending December 31, 1940.

The improvement shown in the case load on General Relief in the month of December is encouraging. The number of cases on aid the last week was 382, the lowest number since November, 1936. There is not much drop through private employment. The WPA has absorbed the employable men and many women. The Trainee Project has enabled four of our men to obtain gainful employment.

In 1940 Brookline sent thirty-five boys to the Civilian Conservation Corps. There have been two important changes in policy. It is not now necessary for a boy or his family to be "in need" to be eligible. Any boy of good standing who is in need of employment is accepted. Another important feature is a revision of the allotment of money. The division is now in three parts — \$8.00 a month is given to the boy at Camp — \$15.00 a month is sent to his parent or to the person to whom the money is allotted — and \$7.00 is reserved for the boy to be given to him at the finish of his enrollment. This assures the boy of some means of support upon leaving Camp.

We wish to thank the Boston Branch of the Needlework Guild of America for the articles of clothing sent to the Department for children and babies. The co-operation of the Brookline Friendly Society and of the St. Vincent de Paul Society continues to be most helpful.

General Relief

This category now includes the divisions formerly classed as Children and Sick.

During the year 885 cases have been aided, eight less than in 1939. There were 2,212 persons represented in this case load. The 885 cases included fifteen children, sixteen sick, ten family and seventeen single persons who received medical care only, ten who received hospitalization only, and six who received some special assistance.

There were 146 new cases, an increase of nineteen over 1939. The average number of active cases on aid at the end of the month was 446, a decrease of one case from 1939. A heavy case load through the summer on account of WPA quota cuts and layoffs made the yearly average high.

As in other years a small group has received both WPA and Welfare. This monthly average was fifty-two.

The men and a few women work for the aid received under the supervision of the heads of the various Town departments. Following are the departments and the number of hours worked for each department.

Cemetery	7,056	Police	962
Engineering	602	Recreation	5,521
Highway	27,206	School	4,486
Geneological	116	Town Hall	5,359
Library	5,453	Treasury	1,504
Mr. Machan	1,182	Welfare	3,709
Mr. Ward Health	3,376	WPA Commissary	16,028
Park	36,862	Water	216
	Total hours	119.638	

Below is listed the 885 cases according to settlement:

Brookline	493
Cities and Towns	. 85
State	307

The expenditure was \$273,643.22, against \$277,453.16 in the previous year, a decrease of \$3,809.94.

Expenditure	\$273,643	22
Reimbursement	113,419	23
Net cost to Brookline	160.223	99

Aid to Dependent Children — Chapter 118, General Laws

On January 1, 1940, there were seventy-four cases on record; to that have been added nineteen new cases and two re-opened and eleven dropped, leaving a balance of eighty-four cases on January 1, 1941.

The expenditure from the Town Appropriations was \$47,330.71 against \$44,797.78 in 1939. The reason for this small increase is because the Federal grant increased their share.

EXPENDITURES	1939	1940
Total	\$53,098 64	\$61,860 45
From Federal Grants	8,300 86	14,529 74
From Town Appropriations	44,797 78	47,330 71
Less re-imbursements	15,869 66	.16,879 33
Net cost to Brookline	28,928 12	30,451 38

Old Age Assistance

On January 1, 1940, there were 597 men and women receiving Old Age Assistance in Brookline. To this number have been added 157 new and forty-five re-opened, 120 cases dropped, which leaves a balance January 1, 1941, of 679 cases.

The expenditure from Town Appropriations was \$159,279.14 against \$137,300.51, an increase of \$21,978.63.

EXPENDIT	JRES 1939)	1940	
Total	\$232,731	54	\$280,710	54
From Federal Grants			121,431	
From Town Appropriations		51	159,279	14
Reimbursements from State, Cities and				
Towns			88,872	
Net cost to Brookline	55,973	95	70,406	79

Below is listed the 799 cases according to settlement:

Brookline Cities and Towns State

Infirmary

The Infirmary is under the able management of Miss Eliza-

beth McMahon, Superintendent.

On January 1, 1940, there were fifteen inmates. During the year nineteen have been admitted and eighteen discharged, which makes a household of sixteen, fifteen men and one woman, on January 1, 1941.

The expenditure was \$10,225.00, the total amount of the

1940 appropriation.

Average daily attendance at Infirmary	16 49
Average weekly cost	\$11 87

I wish to thank the members of the Board for their consideration and co-operation.

Summary of Expenditures and Receipts 1940 From Town Appropriations

Infirmary	\$10,225 00 357 00		00	\$9,868	00		
Net cost to Infirmary						\$9,868	00
General Relief Administration Relief Reimbursements	\$262,212 75 113,419 23		50	\$11,430			
Net cost of General Relief		- \$148,793	32	\$148,793	52	\$160,223	99
Aid to Dependent Children Administration Aid	\$45,506 23 16,879 33		90	\$1,824 \$28,626			
Net cost of A. D. C		*,				\$30,451	38
Old Age Assistance Administration Assistance		5	28	\$6,519 \$63,887			
Net cost of O. A. A						\$70,406	79
Net Expenditures Expenditures Reimbursements				\$270,950	16	\$270,950	16
Net Expenditures		-		\$270,950	16	\$270,950	16
Appropriation Expenditures							
Balances	\$35,858 0	5					

Respectfully submitted,

KATE ELLIS, Agent.

REPORT OF W. P. A. OFFICE

January 15, 1941.

To the Honorable Board of Selectmen:

Gentlemen: — I respectfully submit herewith the annual report of the Federal Relief Program in Brookline under the Work Projects Administration of Massachusetts for the year 1940:

Average number employed weekly during year 1940	3	375
Earnings of Brookline residents paid by the Federal Government for the year 1940	\$266,297	10
Federal commodities distributed to Brookline families:		
Food		
Clothing	17,566	20
Total	\$72,700	15

Personnel was employed on projects sponsored by the following town departments:

Engineering	Police
Gymnasium and Bath	Selectmen
Highway	School
Park	Water
	Welfare

The W.P.A. class organized on August 8th in the Manual Training School for the training of men in machine trades in co-operation with the National Defense Program has proven a great success as evidenced by the fact that thirty-six men have obtained positions in private employment as a result of this training.

Our Housekeeping Aid Project organized in October, 1938, to visit homes and assist in the care of children and in housework during illness, has been of great assistance to those who are unable to employ people to do this type of work. During the year 1939, there were 152 families consisting of 562 persons who were assisted and in 1940 there were 271 families numbering 1,269 persons who received the benefits of this project.

Respectfully submitted,

WILLIAM D. KERR,

Town WPA Co-ordinator.

REPORT OF THE FIRE DEPARTMENT

January 10, 1941.

To the Honorable Board of Selectmen:

I submit herewith the annual report of the Fire Department for the year ended December 31, 1940.

There were 683 alarms during the year compared with 761 the preceding year, a decrease of 78. The fire loss in 1940 was \$83,162.72 compared with \$108,387.99 in 1939, or \$25,225.27 less.

While the Fire Prevention Bureau continued to function efficiently in co-operation with other Town Departments, I am convinced that a broader program for this kind of work should be adopted and steps to that end are now being taken. A house-to-house inspection in each district, by members of the Department stationed in the district, would not only eliminate many existing fire hazards, but would also familiarize the men with the structures in which they may be called upon to fight fires.

It is a satisfaction to report that the Fire Departments of the Cities of Boston and Newton, our adjoining neighbors, are working in harmony with us in broadening arrangements for mutual aid both where fires break out near the borders of the municipalities and also where additional apparatus is needed for emergency use. The fire alarm systems of Boston, Newton and Brookline have been so connected that adequate assistance may be rendered automatically. Effective January 1, 1941, upon notice from the Boston fire alarm head-quarters, Engine 6, located on Hammond Street, will respond to seventeen additional Boston boxes located in the West Roxbury area. During the year 1940 Brookline responded to eighteen Boston boxes and one Newton box. Boston responded to seven Brookline boxes.

In the past year seven persons were rendered emergency aid with the Department's inhalators, and fourteen blood transfusions were given by members of the Department.

It is of interest to note that during 1940 each Engine and Ladder company attended the Fire Drill School connected with Station 6 an average of eighteen times.

I regret to report the death in 1940 of three members of the Department. They were Private John T. O'Neal who entered the service on May 15, 1907, and died on July 24, 1940; Max Elliott, call man, who entered the service on July 10, 1896, and died on October 12, 1940; and Private James M. Fay who entered the service on November 27, 1911, and died on November 20, 1940.

Once again the Department wishes to express its thanks to Dr. Arthur A. Cushing, Dr. Frederick L. Hayes, and Dr. Edward L. Kickham for their willingness to render medical or surgical assistance whenever called upon, and to the Department Chaplains, Rev. John J. Murray and Rev. William R. Leslie, for their interest taken in the members of the Department.

Fire Record

The 683 alarms to which the Department responded in the past year were divided as follows: 236 bell alarms, 428 still or telephone alarms, and 18 Boston and one Newton alarm. There were six two-alarm fires.

The causes of the fires were as follows:

Automobile fires Burning rubbish Chimney fires Burning fat and meat Brush and grass fires Defective flues Overheated electric irons False alarms Dump fires Defective oil burners Emergency calls Fires in electric cars	77 38 57 21 42 12 6 35 18 42 48 2	Defective wiring Sparks from chimney Supposed fires Careless smokers Overheated furnaces Spontaneous combustion Unknown Hot ashes Defective refrigerators Set by boys Incendiary Lightning Miscellaneous	5 10 222 85 8 6 15 8 14 44 3 3 58
Fire Alarms for	Each	Month of the Year	
JanuaryFebruaryMarch AprilMayJune	75 61 39 77 54 43	July August September October November December	47 44 43 77 70 53 683
T1. 4.1			000
Fire Alarms to		h Day of the Week	
Sunday Monday Tuesday Wednesday	97 119 90 105	Thursday	95 88 89 683
The loss valuation and	linau	manaa oo maanliy oo aayila	1 be

The loss, valuation and insurance, as nearly as could be ascertained, was:

Value of buildings and contents where fires occurred	\$1,903,575 00
Insurance on buildings and contents	2,280,900 00
Damage to buildings and contents	83,162 72
Insurance paid on buildings and contents	83,162 72

Hose	
2½" hose	1,550 feet 200 feet
3" hose	400 feet
1½" hose 34" hose	100 feet
In Use	
2½" hose	11,750 feet
2½" hose 3" hose Small hose ¾".	2,900 feet
Small hose ¾"	2.250 feet
Chemical and booster nose $\frac{1}{2}$ hose	
Suction hose	299 feet

In Storehouse NONE

Appropriation

Salaries and Maintenance for the year 1941 — requested . . . \$364,922 69

In conlusion, I wish to thank the officers and men of the Fire Department for their fine spirit and their readiness to perform the duties of the Department willingly and courageously. Thanks are extended also to the members of the various Boards and Departments of the Town for their co-operation throughout the year.

Respectfully submitted,

CHARLES F. ROWLEY,

Fire Commissioner.

ANNUAL REPORT OF THE DEPARTMENT OF WIRES AND LIGHTS

To the Board of Selectmen:

Gentlemen: — I respectfully submit the 52nd annual report of wires and lights, fire alarms and police signals, inspection of wires and lights in buildings, and gas inspection for the year ending December 31, 1940.

The writer was appointed acting superintendent of wires and lights subsequent to the resignation of Eugene M. Davis in October.

Superintendent Davis entered the employ of the Town when the fire alarm signal system was installed in August, 1887, and with the creation of the Department of Wires and Lights in 1891, he was designated as head of that department. His many years of service furnishes an enviable record of conscientious and efficient effort. He had the singular privilege of working with the development of electrical power in all its phases and applications, and saw it grow from infancy until it became one of man's greatest and most useful servants. His work and record brought him recognition as an authority in all branches of electrical industry. It is the sincere wish of all his former co-workers that he enjoy many years of health and happiness in his retirement.

It is with sincere regret that we announce the death of Max L. Elliott, Assistant Superintendent of the Wires and Light Department, who passed away on October 12.

Mr. Elliott had been in the employ of the Town for more than forty years, and his record was one of faithful and conscientious service.

Various departmental statistics are submitted herewith.

Street Lights

Total number of No. 80 Lamps-1500cp	338
Total number of No. 80 Lamps- 750W	7
Total number of No. 75 Lamps-1000cp.	286
Total number of No. 70 Lamps- 600cp	56
Total number of No. 70 Lamps- 300W	23
Total number of No. 50 Lamps- 150W	3
Total number of No. 40 Lamps- 100W	1
Total number of No. 30 Lamps- 100cp	26
Total number of No. 20 Lamps— 80cp	395
Total number of No. 20 Lamps- 68W	87
Total number of Welsbach Gaslights	1,264
Total number of No. 438 Double Inverted Burner	1
Total number of No. 36 Double Inverted Burner	2:

Feb. 10 Feb. 10 April 9 April 22 April 22 May 2 May 16 July 9	No. 20 Street Lights Added Leland Road 4 Payson Road 4 Hackensack Road 2 Walnut and Boylston Streets 1 Boylston Street at Bus Shelter 1 Fiske Terrace 1 Sherrin Road 2 Payson Road 4
	No. 50 Street Lights Added
Feb. 9	Boylston and Lee Streets
Jan. 5 Jan. 5 April 9	No. 70 Street Lights Added Grove Street 9 Newton Street 2 Brook Street 1
	No. 80 Street Lights Added
July 17 Oct. 17	Harvard Street
	Gaslights Added
May 22 July 2 Sept. 23 Oct. 24	Hallwood Road
	Gaslights Discontinued
Jan. 5 Jan. 11 Jan. 19 June 1	Beverly Road 1 Aspinwall Avenue and Perry Street 1 Newton Street 1 Newton Street 1 Crafts Road 1 5
April 23	Walnut Street — Double Inverted Burner 1
•	Boston Edison Company underground work for the year as follows:
Total fee Total nu Pole Con Lamp Co Building Rebuilt r Total nu	t of conduits 7,950.0 t of ducts 21,633.3 mber of manholes 21 nections 14 onnections 6 Connections 36 manholes 1 mber of feet of cable installed 38,136.4 mber of feet of cable removed 10,681.0

New England Tel. & Tel. Co.

The following is a summation of the work done during the year 1940 by the above company.

Underground conduit installed (4 multiple tile duct) Hammond Street	4.570 ft.
Underground conduit installed (single tile duct) Fairway Road	139 ft.
Lateral connections installed (single tile duct):	
Hammond Street	3,296 ft.
Sheafe Street	82 ft.
Heath Street	316 ft.
Glenoe Road	137 ft.
Woodland Road	361 ft.
Fairbanks Street	14 ft.
Dummer Street	23 ft.
Villa Lane	44 ft.
Kilsyth Road	30 ft.
Chestnut Hill Avenue	12 ft.
Fairway Road	240 ft.
Underground conduit retired:	04.6
St. Paul Street	94 ft.
New Manholes constructed:	4
Fairway Road	7
Hammond Street	1
House Wiring	
Number of permits issued	1.705
New buildings, lamps installed	
Old buildings, lamps installed	1,090
Additional lamps installed	1,723
Base plugs installed	6.701
Motors installed (less than ¹ / ₄ HP)	447
Motors installed (¼HP and larger)	239
Electric Ranges	
Electric Water Heaters	
NT 1	
Neon signs	6
Neon signs Transformers.	6 74
Transformers. Fixtures replaced	6 74 71 849
Transformers. Fixtures replaced Electric services increased or modernized	6 74 71 849 72
Transformers. Fixtures replaced Electric services increased or modernized	6 74 71 849 72
Transformers. Fixtures replaced Electric services increased or modernized Buildings rewired after fires Welding and X-ray installations	6 74 71 849 72 8
Transformers. Fixtures replaced Electric services increased or modernized Buildings rewired after fires	6 74 71 849 72 8

Respectfully submitted,

DANIEL G. LACY, Acting Superintendent of Wires and Lights.

REPORT OF BUILDING DEPARTMENT

December 31, 1940.

To the Board of Selectmen: Brookline, Mass.

Gentlemen:—I submit herewith the fifty-first annual report of the Building Department for the year ending December 31, 1940.

Dwelling house construction of both individual and multiple type continues to provide the major part of the local building activity, the total estimated value of such projects showing an increase over the figures for the year 1939. There are, moreover, several large apartment projects pending which were submitted for approval during the closing weeks of the year and since permits for these operations will not issue until after January 1, 1941, they are not recorded in this report.

The increased activity in apartment house construction is evidenced by the number of applications for permits filed for this type of building in the latter part of 1940. It would appear that financial institutions which underwrite such operations have concluded that a real necessity for this popular type of housing in a community in such close proximity to the business section of Boston exists and that our sound system of zoning will obviate an economic obsolescence caused by the encroachment of business activities in districts where the preponderance of occupancy is homes.

The revision of the Zoning By-Law establishing minimum lot areas for dwellings located thereon, the area requirement varying according to zone classification, became effective May 16, 1940. The effective operation of this measure should assure the results desired, namely, permanency of character and environment within the areas so zoned.

A phase of safeguarding home ownership, which is so vital a part of sound zoning, has been brought about through a trend toward better design and construction in new residential housing. Architects of high professional ability have been utilized in this field to a far greater degree than heretofore. The lending institutions whose investments in housing of this type make their interests of great importance, have been leaders in this movement and the results achieved by such co-operation will tend toward the elimination of fantastic design and shoddy construction in small home building.

The movement further contemplates concerted efforts seeking conservation and rehabilitation of residential districts as now existing, thereby giving an increased measure of security to home ownership. Without such measures a municipality

such as Brookline, long established and favorably known as a town of homes, might suffer a serious deterioration and consequent loss of sound taxable values through the obsolescence which takes place with great rapidity in architecture and design that express ideas at variance with what has been proven by time to be most sound.

This department has investigated and reported to your Board on applications for licenses and permits for gasoline storage and sale, open air parking spaces, lodging houses; convalescent homes, boarding homes for the aged, signs, bill-boards and on many other unclassified matters referred to the department by other town agencies. It has represented the town before courts, state and federal bureaus in matters which concerned the town government and its inhabitants.

Several of the town officers have called on the department for technical advice in building and construction engineering problems in connection with additions and alterations to public buildings within their departmental control. Plans and specifications have been prepared and the work carried out under supervision of this office.

The supervision of the operation and maintenance of the Public Sanitary has continued as an agency of this department.

The following summary gives in detail a classification of the building operations for the year 1940 both as to type and estimated cost.

Wood and Frame	. 48	Number of Families 120 83	Estimated Cost \$ 849,500 00 628,150 00 326,095 00
	375	203	\$1,803,745 00
One-family dwellings Two-family dwellings Three-family dwellings Six-family dwellings Seven-family dwellings Garages Stores Filling Stations All Other	. 19 . 1 . 18 . 3 . 20 . 4 . 2		
	450		

REPORT OF THE INSPECTOR OF PLUMBING

December 31, 1940.

Mr. Thomas J. Moran, Building Commissioner, Brookline, Mass.

Dear Sir:—I hereby submit the forty-eighth annual report of the Inspector of Plumbing for the year ending December 31, 1940.

The total number of plumbing permits issued was 508 of which 133 were for work in new buildings and 375 for alterations and additions to old work.

The total estimated cost of plumbing installation for 1940 was \$236,482.00 a gain of \$41,655.00 over that of the previous year.

The following is a summary of plumbing fixtures installed.

All hot water tanks installed during the year were duly inspected as provided for in Chapter 154 of Acts of 1916 and were found to conform to the requirements of the law.

I am pleased to report that the installation of the dangerous hot water tanks are fast diminishing. A new system of heating domestic water is now being used which eliminates the use of the storage tank and all required safety and vacuum valves. This system I would consider as safe when properly installed. It costs less to install and maintain and gives a continuous supply of hot water.

This division has been called upon many times during the past few years to make inspections of house heating systems and to give advice on their condition relative to safety.

About eighty percent of the heating systems now being installed use oil for fuel and are operated practically by automatic controls. No provisions are made in our plumbing or building laws to govern the method of safe installation which I consider a very important factor. At present our fire department issues permits for fuel oil storage tanks and inspects and approves all oil burner installations but do not

inspect all valves, pumps and other mechanical and automatic appurtenances necessary for the operation of the heating system. These systems are safe, if properly installed, but should be inspected frequently as explosions have occurred due to neglect of proper care and servicing.

We have found it necessary to refuse plumbing permits for the installation of the so called garbage disposal sinks because our laws prohibit the discharge of any indissoluble matter into our public sewer system.

The gasoline trap designed by this division has proven very satisfactory and its use is now required throughout the Metropolitan Sewerage District for garage drainage and other establishments where oil, grease or other volatile substances are used.

The writer has prepared specifications and supervised the plumbing installations at the Pierce and Driscoll grammar school buildings during the past year and made specifications for proposed plumbing and ventilation for the Devotion grammar school building.

The plumbing work has been the same superior quality as that of the past years since our present plumbing law went into effect.

The few minor violations of our laws which occurred were properly corrected without legal procedure.

Respectfully submitted,

JAMES P. MAHON, Inspector of Plumbing.

REPORT OF INSPECTOR OF GAS FITTING

Mr. Thomas J. Moran, Building Commissioner, Brookline, Mass.

Dear Sir:—I respectfully submit the annual report for gas fitting and fixture installation for the year ending December 31, 1940.

The total number of applications received was 793, for which permits were issued. This is an increase of 46 over last year. Of this number 128 were for new houses, and apartments, 27 for offices, restaurants, bakeries, manufacturing and store buildings, 11 for fire jobs where gas pipes or gas appliances had been damaged, 32 for houses, garages and stores heated by gas, 595 for remodelling, repairs and additional appliances installed in houses and buildings erected prior to 1940.

All new work has been carefully inspected and tested including all new gas piping, appliances and flue connections. In addition, many inspections were made of old houses and buildings and where defective flue connections, piping or fixtures were found, same were made safe.

A number of flue pipes from hot water heaters were found to be in a corroded condition. Owners were notified and the same were renewed. Many of the old type lead meter connections were also found to be in an unsafe condition and these were replaced with the modern rigid connections.

As in the previous year, a large amount of remodelling work has been done, such as changing many single houses into two or more suites, where the Zoning Law permitted same to be done; also some larger apartments have been changed into smaller suites.

Attention has been called to architects and builders for the necessity of providing sufficient flues to take care of the various appliances to be installed in new homes. The modern game room in the basement has made this a serious problem, as some builders provide for only one chimney in either front or side of the house. This, in many cases, necessitates long runs of horizontal flue connections from the house boiler and water heater, through the game room to the chimney. This is neither practical nor safe. A chimney in or near the boiler room for these appliances can be installed at little extra cost when the home is under construction. This would eliminate the expense of renewing these long vent connections periodically, due to the corroded condition caused by condensation. When this condition exists, heaters and boilers do not

get sufficient draft and proper combustion does not take place, consequently the appliances do not function efficiently.

An increasing number of new modern appliances has been installed again this year. The writer has seen demonstrations of the new appliances and has noted many improvements.

The writer is again pleased to report there have been no serious accidents caused by gas, with the exception of a few minor cases caused mostly by carelessness.

Where violations of gas laws were found, the same have been corrected without Court action being necessary.

The following is a summary of the work done by this department:

ment:	
New houses and apartments piped Offices, restaurants, bakeries, manufacturing and stores Changes of various kinds and remodeling Fire jobs Houses, stores and garages heated by gas Mercury tests	128 27 595 11 32 805
Gas Fired Boilers, Furnaces, Conversion Burners, Heaters	
Gas Hot Air Conditioning Systems Gas Hot Air Conversion Burners Gas Hot Water Boilers Gas Hot Water Conversion Burners Gas Steam Boilers Gas Steam Conversion Burners Gas Floor Furnaces Gas Furnaces (to melt copper) Gas Steam Radiators Other Heaters	22 2 3 2 3 2 1 1 13 2
Total	51
Gas Machines Gas Dish Washing Machines Gas Laundry Machines Gas Pressing Machines Gas Degreaser Machine Total	1 1 2 1 ————————5
Gas Ranges	
Box Ranges, Cookers and Hot Plates Cabinet Ranges Combination Ranges, Coal and Gas Combination Heating Unit and Cooking Ranges Combination Oil and Gas Ranges Hotel Ranges Laundry Stoves	31 705 9 6 8 4 5
Total	768

Refrigerators				
Gas Refrigerators Gas Combination Refrigerator and Range	260 2			
Gas Combination Refrigerator and Water Heater	1			
Total	265			
Gas Water Heaters				
Gas Automatic Storage Heaters Small Tank Water Heaters	148 10			
Total	158			
Miscellaneous Appliances				
Bakers' Ovens (large)	2			
Broilizers	1 2			
Broilers Coffee Urns	9			
Curling Irons	4			
Doughnut Cooker	î			
Gas Frylators	3			
Gas Governors	2			
Gas Griddles	5			
Gas Humidifiers	1			
Incinerators	7			
Pilot Lights for Oil Burners Steam Tables	3			
Sterilizers	8			
Other Miscellaneous Gas Appliances	15			

Respectfully submitted,

CHARLES A. LEVIS, Gas Inspector.

REPORT OF EXAMINERS OF GASFITTERS

December 31, 1940.

No examinations were given during the year for gasfitters' licenses.

Respectfully submitted,

THOMAS J. MORAN,
Building Commissioner.

REPORT OF TRUSTEES OF WALNUT HILLS CEMETERY

ORGANIZATION 1940

Trustees

Hiram Dexter	1941	Albert F. Bigelow	1942	
Frederick A. Leavitt	1941	Henry Ware	1943	
Arthur P. Crosby	1942	Henry R. Shepley	1943	
Frederick A. Leavitt, Chairman				
Herbert B. Fisher, Clerk and Superintendent				

Committee on Grounds

Arthur P. Crosby

Chairman, ex-officio

Henry R. Shepley

Committee on Finance

Henry Ware Hiram Dexter
Arthur P. Crosby Chairman, ex-officio

Walnut Hills Cemetery

The following are the details of the usual work of the cemetery during the year.

Number of lots sold	5
Number of single graves sold	
Number of interments	
Removals from cemetery	
Monuments and boulders set 1	
Markers set	
Headstones set	
Tablets set in boulders	4
Total interments in cemetery to date	4
Total number of lots sold to date	
Total number of single graves sold to date	3

During the year the grounds were given their usual care and attention and are in good condition.

About one hundred and fifty trees were set out, many to replace ones destroyed by the hurricane.

The work of preparing a new section designated for single graves was completed and is now ready for burial purposes.

The work of trenching a new section designated for family lots is very nearly completed. About five hundred cubic yards of filling and twenty-five hundred cubic yards of loam will be needed in 1941 for grading this plot.

During the year about twenty-one hundred and eighty square yards of existing dirt drives were macadamized. In connection with this work, one catch basin and one drop inlet were built and fifty feet of drain pipe laid.

One hundred and fifty feet of fence which was levelled by the hurricane has been erected with new posts, using the old woven wire, by the cemetery force.

Brookline Cemetery

The usual work of caring for the lawns, drives and trees of the Brookline Cemetery was performed. There were five interments made and three foundations built for memorials.

The Trustees recommend the usual appropriation of Five Hundred Dollars (\$500.00) for the care and upkeep of the Brookline Cemetery during 1941.

> HERBERT B. FISHER, Clerk and Superintendent.

FREDERICK A. LEAVITT. ALBERT F. BIGELOW, HENRY R. SHEPLEY, ARTHUR P. CROSBY HIRAM DEXTER, HENRY WARE,

Trustees of Walnut Hills Cemetery.

ANNUAL REPORT OF THE TOWN ENGINEER FOR THE YEAR 1940

January 15, 1941.

The Honorable Board of Selectmen, Brookline, Massachusetts:

Gentlemen:—I submit herewith the report of the expenditures and activities of the Engineering Department for the year ending December 31, 1940.

Amount of appropriation	\$55,500 00 50,207 60*	\$55,500 00
Amount unexpended	\$5,292 40	
are as follows: \$1,365 01 Fairway Road 799 30 Somerset Road 2,163 16† Plowgate Road 740 36 Puddingstone Road 587 96	5,655 79	
Received from 26 sets of Contract Plans and Specifications	52 00	11,000 19
Net Cost of Engineering		\$44,499 81

^{*}No engineering or inspection costs were charged to any appropriation other than that of Engineering.

This report, although prepared by the undersigned, covers the last half year of service of Henry A. Varney, Town Engineer of Brookline from May 10, 1915, to the date of his retirement on August 1, 1940. No report of this department would be complete without a tribute to the man who, during his 46 years of service, 25 of which were as Town Engineer, served in this capacity and guided our policies with steadfast hand, straightforward integrity, and with the single purpose of serving the Town of Brookline, its citizens and taxpayers. He built for the future. One never doubted his sincerity or genuineness. He was always fair to the public and to the contractors. When a contract was made, he believed it constituted a fair bargain, where the benefits were to be mutual. He further believed that a contract with unequal benefits was not only futile, but unethical. He stood ready to perform his part, not only in the letter but in the spirit. He demanded

 $[\]dagger$ This contract, having been extended to June 10, 1941, the street betterments will not be levied until after the completion of construction.

like conduct from the other party to the contract. If causes beyond control made the contract inequitable, he was quick to volunteer relief and to make suitable modification. He always advocated that truth, rather than prejudice, should control the acts of good government, and he did all in his power to stimulate the desire for genuine service in behalf of Brookline's welfare, and discouraged movements for unsound legislation and 'administration. To municipal problems he directed his energies and ability with an earnestness and sincerity, which commanded the respect of every town employee and citizen of Brookline. The officials and citizens of Brookline admired the vitality of his administration, and appreciated duties well done. In his years of unselfish engineering service in behalf of Brookline and the protection of its high standards, he was able to see truly great visions, which his practical experience as a trained engineer, combined with the character and fearlessness of real manhood, have privileged him to convert farseeing policies into definite actions, which resulted in advanced planning and great engineering achievements for Brookline. Those of us, who are carrying on from where he left off, are determined that his fine qualities shall be exemplified, and that the favorable reputation which this department enjoyed shall continue.

Article XI, Section 1, of the Town By-laws, covering the Engineering Department, requires that all matters covering engineering services or advice come under the jurisdiction of the Town Engineer. The town is fortunate in having a staff expert in each of the many and varied engineering fields. These services are available to all town departments and boards and furthermore, they are entitled to these diversified services, and we not only stand ready, but willing to render this service. Therefore, the requests have been so numerous and varied that I shall only cover them in general.

Meetings Attended by the Town Engineer

All meetings of the Board of Selectmen and the Finance Committee.

4 meetings of the Precinct Committee.

14 meetings of the Planning Board, including 4 hearings on zoning, and 1 joint convention with the Selectmen.

3 meetings of the Long-Range Planning Committee.

10 meetings of the Committee to Study Traffic.

2 meetings of the Park Commissioners.

1 meeting of the Walnut Hills Cemetery Trustees.

2 joint meetings of the Planning Board, Park Department, and School Department.

2 joint meetings of the School and Park Departments.

1 conference at Dedham Court House on Chapter 90 work.

2 conferences at Mass. Dept. of Public Works, on Chapter 90 work.

2 days conference in Stockbridge, Mass., on General Muni-

cipal Planning.

3 days at Training School for Municipal Public Works Officials of the State of New York, for which he was granted a certificate of qualification. He furnished, when requested, information as to costs, and advice on projects and problems under discussion.

Town Planning

The Town Engineer acts as secretary for the Planning Board, and plans, sketches and estimates for study are made by the Engineering Department.

National Defence. Responsibility for the general plan of National Defense belongs in Washington, but the plan cannot be worked out solely from Washington. All down the line the closest collaboration is required between the National, State, and Municipal Governments. The basic requirement is a clear and widespread understanding of objectives. Defending forces must be ready to meet any contingency, which may arise at any time or at any place. Bombers have demonstrated that no place is immune from their attacks. The Engineering Department has studied this problem by planning and locating underground shelters of the cut and cover and cave types, for our local defense, using fire resistant materials, camouflage, and structural forms affording reduced visibility from the air. The Department has also designed a structural form capable of quick fabrication, transportation, and quick assembly for defense use. New basement construction, especially in schools, should be designed with greater use flexibility. These basements, while built for use in peace time, should serve also in war times as bomb shelters.

Traffic. Traffic congestion, for the most part, is the result of improper design and improper use of streets, also lack of sufficient parking space to accommodate automobiles, which, if uncontrolled, will cause loss of business and lead to decentralization. The cost of necessary correction on Beacon Street, at Coolidge Corner, and at Washington Square, in Washington Street, from the B. & A. Railroad Bridge to the Boston-Roxbury Line, and the Dudley, Lee, and Warren Streets junction, will be infinitely less than the loss caused by uncontrolled strangulation of free movement. It is my understanding that the Massachusetts Department of Public Works will, this year, recommend widening Washington Street, from the B. & A. Railroad to the Boston-Roxbury line, under Chapter 90, to which the State will contribute 50 per cent of the cost. These problems should be completely understood

and visualized; they affect everybody. The Engineering Department has worked out preliminary and final plans for the following:

Crossover: Pond Avenue to the Parkway opposite Morss Avenue.

Boylston Street: High Street to Sumner Road.

Widened by narrowing both sidewalks and constructing a medial strip.

Chestnut Street: Pond Avenue and Riverdale Parkway.
Island and channelization (to be constructed jointly with the City of Boston).

Walnut Street and Cypress Street.

Widening northwest corner (constructed in 1940). Pierce Street widening for extra parking at Town Hall. Washington Street: from Kent Street to the B. & A. R.R.

A widening by narrowing the sidewalk and constructing a medial strip (constructed in 1940).

Bus-stop plan and schedule for Brookline Avenue, Cypress Street, Harvard Street, and Washington Street.

Off-Street Parking

Harvard Street at Coolidge Corner. High School.

One-Way Streets

Clark Road, Boylston Street to Sumner Road. Heath Street, Hammond Street to Tully Street. Tully Street, Heath Street to Boylston Street. Marion Street, Harvard Street to Vernon Street. Vernon Street, Marion Street to Harvard Street. Park Street, Marion Street to Beacon Street. Tappan Street, Greenough Street to Cypress Street. Tappan Street, Greenough Street to Blake Road. Greenough Street, Davis Avenue to Tappan Street. Davis Avenue, Cypress Street to Greenough Street. Sumner Road, Blake Road to Tappan Street.

Twenty-four (24) intersection plans were made for the Commonwealth of Massachusetts, Department of Public Works, Traffic Division.

There is no more important problem than that which is produced by the movement of vehicles and pedestrians through street intersections. It is at these street intersections that a large number of accidents occur, and a great amount of congestion is traced. After studying the physical, human, and speed factors, which produce these intersection accidents, I recommend that safer intersections be built in new developments, and that they shall be properly planned to eliminate hazards and require no traffic lights or re-design.

Industry, business houses, theatres, and apartment houses should be urged to co-operate in providing off-street parking facilities for employees, patrons, and tenants.

Accidents, rather than fatalities, are the proper yardstick for measuring safety. Police accident reports are used in plotting a general accident spot plan covering the town. At points where frequent accidents take place, the causes will be analyzed, and the proper remedial measures taken.

Recreation

Study of the rear of the Baker School for a playground and skating

Study for enlarging the Baldwin School Playground.

Study for enlarging Amory Street Playground.

Study for enlarging Brookline Field.

Topographical plan showing trees for study of park at the Baker School.

Development of Subdivisions

The Adie Estate, area between Heath Street, Woodland Road and Hammond Street.

Finnegan property, area at the junction of Heath Street and Arlington Road.

Weld Golf Course, Grove Street Extension and adjacent land.

Lost Pond area.
Arlington Road Extension and adjacent land.

Goddard Avenue, area between Goddard Avenue, Cottage Street,

Warren Street, Clyde Street and Lee Street.
Mealey Road, area at the junction of Heath and Boylston Streets.
Torney Estate, area between West Roxbury Parkway, Veterans of Foreign Wars Parkway, South Street and Intervale Road.
Dow property on Newton Street, adjacent to the Municipal Golf

Course.

Dale Street, outlet to Sears Road.

Hall property, High Street to Walnut Street.

Zoning. A zoning map of the whole town was redrawn and all amendments to the original zoning map were incorporated so that the correct outline of each zone is shown on one map. This is designated as "Zoning Map No. 6." This was accepted by the town at the Annual Meeting in March, and copies may be had at this office for the nominal price of 25 cents.

During the year two record plans have been prepared for two proposed changes, where zoning restrictions were contemplated. These have been approved by the Planning Board and will be later submitted to the governing body.

Three plans were made showing the percentage of the area zoned for business, apartment, and two-family houses that is now occupied, to the total area zoned for each respectively.

A table was made showing the percentage of area of parks, playgrounds, streets, and assessed land to the total area of the

Twelve (12) apartment house blocks were studied to determine the ratio between families and automobiles.

Advanced Programing and Budgeting Committee

The Town Engineer acts as the secretary of this Committee.

Estimates of cost of construction were made and submitted for the following projects:

Streets

Beacon Street alteration, Coolidge Corner and Washington Square.

Dudley Street, at Lee and Warren Streets:

Island and channelization.

Grove Street Settlement, just east of Bellingham Road.

Highland Road, reconstruction between Jamaica Road and Pond Avenue.

Mealey Road, between Boylston Street and Reservoir Road.

Pierce Street widening.

Pond Avenue, at the junction of Riverdale Parkway:

Island and channelization.

South Street widening.

Thayer Place widening.

Washington Street, channelization, and traffic island at Brookline Avenue.

Sewers and Drains

Grove Street settlement.

Grove Street, West Roxbury Parkway Traffic Circle.

Intervale Road completion.

Mealey Road.

South Street.

Thayer Place.

Washington Street separation.

Walnut Hills Cemetery.

Goddard Avenue.

Larkin Road.

Lyon Road.

Whitney Street. Yarmouth Road Outlet.

This important Committee provides for good financing, saving money through prosperous years for use during depression years.

Sewers and Drains

The work described below was done under the supervision of the Engineering Department, and all engineering furnished by the department.

During the year 1940 sewers and drains were laid in all streets accepted by the town at the Annual Meeting, the work being done under contracts awarded in conjunction with the street construction.

The contract with Marinucci Brothers & Co., for the sewer and drain in Somerset Road was made on December 4, 1939, but, due to delay caused by freezing weather, carried over into 1940, and was finally completed on April 12, 1940.

It was found necessary to extend the sewer and drain in Upland Road about thirty feet, in order to provide proper drainage for abutting property. This work was done by B. F. Quimby & Son, under a contract dated April 23, 1940, and was satisfactorily completed May 14, 1940.

A sewer and a drain have been constructed in Baxter Road under a contract with Louis Daddario, dated May 6, 1940. This contract was completed June 11, 1940.

The sewers and drains in Plowgate and Puddingstone Roads were included in the contract for street construction, awarded May 20, 1940, to O'Malley and Delaney. The work was completed on September 11, 1940.

The sewer and drain in Intervale Road were included in the contract for street construction awarded to O'Malley and Delaney on June 10, 1940. The owner of all the property abutting on Intervale Road agreed to have the sewer, drain, water, and gas connections for each lot built to the sideline of the street. This work was included in the contract for street construction, and the owner thus received the benefit of a competitive figure. This practice is both economical and practical, and should be made a standard procedure. On account of this increase in the amount of work to be done the contract has been extended to June 10, 1941.

About 250 feet of sewer and drain were laid in Heath Street near Yarmouth Road. The work was done under a contract with B. F. Quimby & Son, dated October 21, 1940, and was satisfactorily completed November 15, 1940. A practice established this year, and to be followed in the future by the Engineering Department in the matter of resurfacing all trenches excavated in public streets, was used on this piece of work. It consists of bridging the backfilled trench with a concrete slab, reinforced with steel rods, and having sufficient bearing on solid ground on both sides of the trench. The slab is allowed to properly set before the wearing surface is applied. This method prevents future settlement of the street surface. The cost of this work, including the excavation necessary to secure the proper bearing, should not exceed \$3.50 per square yard at the costs now obtainable.

An old eight-inch drain built in 1893, in a Right of Way from Clinton Path paralleling the B. & A. Railroad location to Clinton Road, was found to be in such poor condition that it could not function and was liable to cause extensive property damage. The pipe was broken throughout its entire length and filled solid with dirt. It was necessary to relay the drain, encasing it in concrete. This work was satisfactorily completed October 28, 1940, under a contract with B. Malone. Under the terms of this contract 52 feet of eight-inch sewer in Littell Road was relaid and encased in concrete.

Designs and estimates have been prepared for sewers and drains, which will have to be laid in connection with the construction of Lyon Road, Mealey Road, Whitney Street, Larkin Road, Washington Street, South Street, Grove Street repair, Thayer Place, and in the proposed Traffic Circle at West Roxbury Parkway and Grove Street.

Apportionments of sewer assessments were made for 49 parcels of land.

There have been 473 inquiries regarding sewer assessments. Sewer assessments or charges were prepared for 63 parcels of land, and amounted to \$7,625.43.

There have been 141 buildings connected with the public sewers, and 45 with the surface water drains. This department issued 159 permits to licensed drain layers. Twenty-three (23) connections have been relaid because of stoppage.

Three (3) new sewer plans have been completed, making a total of 68 sheets for the new set.

The recording sewer gauges have been in operation during the year with only minor repairs necessitated.

Several smaller drainage contracts were prepared and executed in connection with work done on various playgrounds, and in Walnut Hills Cemetery.

During the year standard tables for manhole excavation quantities, several hydraulic tables, and structural diagrams were made for future use in designing.

A drainage area map, showing the limits and areas of the various surface water drainage sheds, as well as another in regard to the sewerage system, were brought up to date.

During the course of construction tests were made at regular intervals of the concrete used. These tests consist, not only of a slump test made in the field, but of laboratory tests for strength, quality of materials, and uniformity.

Sewer Rentals and Entrance Fees

Under the provisions of Chapter 79 of the Resolves of 1938 of the General Court of Massachusetts a special Commission was created to investigate the system of sewerage and sewage disposal in Metropolitan Boston. The Commission retained the firms of Greeley and Hansen, and Metcalf and Eddy, as consulting engineers, to study this problem.

This problem involves the determination of the need of suitable methods for abatement of the polution of the Charles River and Boston Harbor, and the probable costs of the needed

remedial sewerage work, which are as follows:

 Our proportional yearly construction charge will depend upon legislation as to the number and duration of bonds and the yearly payment to the sinking fund.

Brookline is located in the southern district, the Charles River being the dividing line between the north and south Metropolitan sewer districts. The assessment levied on Brookline by the Metropolitan District Commission is based on maintenance and construction charges. The maintenance charge is based on the ratio of the town's population to the sewer district population and this ratio is determined every five years and the charge will be fixed on the 1940 ratio.

The construction charge is based on valuation, which is fixed every three years. This new ratio will be fixed on the 1940 valuation.

As bonds on previous construction are retired the construction charges decrease until some new construction is necessary. This charge was \$129,839 in 1934, and \$99,708 in 1939.

If the Legislature decided in favor of these two projects, Brookline's share of the Metropolitan District Commission assessment will greatly increase and affect the general taxation. It seems only fair that this assessment should be borne by sewer rental charges and not by general taxation, charging in proportion to the benefits derived on the basis of water consumption, perhaps with certain modifications, and continue to levy our regular assessments as an entrance fee. Some of the neighboring municipalities which have adopted this sewer rental and entrance fee are:

Brockton Framingham Natick Reading Wellesley Woburn

Separation of Sewage and Storm Water

The Town's original practice was to build one structure of sufficient size to carry both the sewage and the storm water. In 1884 the Town first began to build the separate systems. The total trunk sewer flow for the low level district which is that area just east of the high level sewer and Muddy River, except that which overflows into the Charles River during storms, enters the present marginal conduit along the Charles River and is carried to a Pumping Station at Ward Street. From there it is lifted to a point on the high level system under Parker Hill, from which it flows by gravity to Nut Island outlet. In 1900 when it became evident that this method was not practical, the Town started to separate the sewage from the storm water in the combined systems by laving a separate sewer system and making the original

structure a drain, and discharging it into the nearest water course. By Chapter 383, of the Acts of 1903, approved May 26, 1903, it became compulsory to build separate systems.

To provide for this separation large expenditures have been made in building new structures in many streets in the low level district. It has been an extensive undertaking, spread over several years, in order to avoid breaking up too many streets at one time and to better distribute the cost. The result is that the present system in the low level district is a mixture of the two. The transition is far from complete.

It is financially impractical for the Metropolitan District Commission to build a structure large enough to convey both sewage and storm water, as well as pay the cost of pumping to the lower harbor. Therefore, the Town will be compelled to further separate, in Brookline Village, by building a sewer on Washington Street, from Pearl Street to the Boston & Albany Railroad Bridge, where it will provide for Harvard Square and the trunk line that parallels Village Brook. The present combined structure will eventually carry the storm water and discharge it into Muddy River, thus relieving in part the surcharge on the trunk sewer along the Boston & Albany Railroad from Kent Street to Longwood Avenue. This structure, especially the part on pile foundation, is badly deformed and in poor condition, and will soon have to be rebuilt.

A study will be made this year to determine whether it is more economical:

- 1. To build this structure larger, in the present location, and provide for some storm water, as the proposed marginal conduit will have a much greater capacity if built.
- 2. To build sewer and drain in one structure, carrying both sewage and storm water independently.
- To follow a shorter route on good natural foundation for the above schemes.
- 4. To make a final design of the amount of future separation in this low level district, based on the assumption that the proposed marginal conduit along the south bank of the Charles River will be built to the proposed design, which will have a much greater carrying capacity.

Streets

The street construction work described below, was done under contract, and all engineering and supervision was furnished by the Engineering Department.

Plans and specifications were prepared for the construction of all streets accepted at the Annual Town Meeting, and also, for that part of Fairway Road from Valley Road to Crafts Road, the construction of which had been postponed in 1939, because of an agreement between the owner of the abutting land and the Town.

On May 13 a contract was signed with Charles Capone for the construction of Somerset Road, between Welland Road and Blake Road. In connection with this contract the sewer, drain, water, and gas connections were laid from the mains to the sideline of the street for each individual lot. Written agreements were obtained from the owners, whereby the Town will be reimbursed for the cost of these sewer and drain connections. This contract was completed July 12.

A contract was signed on May 20, with O'Malley and Delaney, for the construction of Plowgate and Puddingstone Roads. The work was completed September 11.

On July 6, S. Triconi completed the section of Fairway Road, between Valley Road and Crafts Road, under a contract dated May 20.

The contract for the construction of Intervale Road, between South Street and West Roxbury Parkway, was awarded to O'Malley and Delaney, and was signed June 10, 1940. Due to the increased amount of work occasioned by the laying of public utility connections from the mains to the sideline of the street, this contract will not be completed this year, and has been extended to June 10, 1941.

A construction plan was made, and lines and grades were given, for the reconstruction of Washington Street, from the Boston & Albany Railroad Bridge to Kent Street.

Alternate studies of design and estimates of cost have been prepared for the repair of Grove Street, near Bellingham Road. I recommend that the method of repair shall be the driving of H columns to a solid stratum, then constructing a reinforced concrete girder, beam, and slab deck with an asphalt surface. The original construction of this piece of roadway was designed and executed by the Massachusetts Department of Public Works, as a "Chapter 90" project. two-fold dangerous condition now exists: first, the steep lateral slopes of the road pavement, due to the settlement, which reaches a maximum of 23 inches on the south side of the street, create a vehicular menace: secondly, there has been no settlement in the center of the street, due to the fact that the 16- and 20-inch Brookline water force mains are supported by an artificial foundation which the Town built in 1930. foundation is now carrying more than twice the load than that for which it was designed. The settlement on both sides of the street surface has caused openings in the street surface just above the water mains, and the continual refilling of these openings causes a wedge action between the pipes, a condition

which this type of structure will not withstand; and should a rupture of these pipes occur, it would cut off the whole water supply of Brookline from its wells in West Roxbury, and create a serious condition. The settlement is caused by a water saturated pocket of peat, underlaying the present roadway. This condition must be remedied immediately. The question of this repair was submitted to the Massachusetts Department of Public Works, who agreed to present the matter through the proper state channels, and request a contribution for this work under "Chapter 90," which would cover half the cost of the construction.

In connection with the construction of the new streets mentioned above, forty-three (43) new stone monuments were set to mark changes in direction of the street lines, and five (5) were reset. Six (6) monuments were reset on other streets on account of changes in grade, etc.

Sixty-five (65) lines and grades were given to private owners for the construction of steps, walls, grading, etc. This does not include the numerous lines and grades given in connection with maintenance and the construction of new streets.

Data was prepared for levying the betterment assessments on all the above mentioned streets, which were built under provisions of the law authorizing the assessment of betterments, and the construction of which was completed this year. There were seventy-six (76) parcels of land so affected, amounting to \$36,340.13 in street betterment assessments.

New bench levels have been run in the district adjacent to Intervale, Plowgate and Puddingstone Roads.

Throughout the period of construction of the new streets under the supervision of this department, laboratory or field tests, and plant inspections were regularly made of all the materials used in the construction of the road surface.

Works Progress Administration

The entire time of one assistant has been devoted to the preparation and supervision of the Engineering Department sponsored WPA projects, as well as that of the High School Quadrangle, sponsored by the School Department.

The project for the construction of a sewer and drain in Dale Street, started November 10, 1939, was completed October 10, 1940.

The Hammond Street Drain Outlet project, from Hammond Street through private land to land of the Commonwealth of Massachusetts, was started January 29, 1940, but was discontinued September 3, 1940, due to lack of Federal funds. After obtaining an additional WPA grant, the job

was reopened December 9, 1940, and is progressing towards completion.

Intervale Road Outlet, a sewer and drain project, from West Roxbury Parkway through private land to the present sewer and drain structure in Rockledge Road, was started July 1, 1940, and is progressing in a satisfactory manner.

A plan for a sewer and drain in Hammond Pond Parkway, from the Newton line southerly, was approved for construction by the WPA authorities, and work was started on the project December 12, 1940. This sewer and drain structure is necessary to provide drainage for new houses constructed in this neighborhood.

A sewer and drain construction project in Garardus Avenue was started October 12, 1940, and is proceeding satisfactorily.

One thousand, nine hundred fifty-one linear feet of sewer and two thousand, four hundred thirty-three linear feet of surface water drain have been constructed during the year under the WPA.

A project for the construction of the quadrangle improvements at the High School was sponsored by the School Department. The drainage for this work was designed by the Engineering Department. At various times this department has furnished mathematical data, grading and layout plans for the project, as well as all engineering and supervision under the direction of Olmsted Brothers' office.

The WPA projects now under way, or applied for, will furnish work for all available men during the coming year.

Highway Department

During the year the Engineering Department has furnished lines and grades to the Highway Department as follows:

39 lines and grades for the setting of curbstone. 51 lines and grades for the laying of sidewalks. 15 lines and grades for the resurfacing of streets.

This department made sketches, furnished lines and grades, and curb schedules for the construction of traffic islands at the intersection of Walnut and Warren Streets, and at Pleasant and Beacon Streets. In addition, similar sketches and curb data were prepared for the intersections of Buckminster and Sumner Roads, Tappan Street and Blake Road, and at Reservoir and Crafts Roads. The construction at the latter three locations was not carried out.

Several studies were made and grades fixed and given for driveway entrances to gasoline stations.

Grading details and curb grades were worked out for the resurfacing of part of High Street, Sumner Road, between

Boylston Street and Buckminster Road, and for the setting of curb in a crossover between Pond Avenue and Riverdale Parkway, opposite Morss Avenue.

Sidewalks constructed by contract under the supervision of the Highway Department were measured, the quantities figured, and the results furnished, as requested.

Details of construction and field engineering were provided for the alteration and widening of the corner of Walnut and Cypress Streets.

One hundred sixteen (116) commercial signs were checked in relation to location, size, type, etc., and the results duly reported to the Highway Department. The checking of these signs is a distinct aid in keeping our highways clear of encroachments, or otherwise keeping these signs in conformity with the regulations governing their erection.

Assessors Department

For the Assessors Department 111 buildings have been measured and their cubical contents computed, and 78 large scale plans completed for tax appeal cases. In connection with these cases 211 photographs were taken, the films developed, and prints made for exhibits.

It has been necessary to redraw one plan for the Assessors' use. One hundred nine (109) new houses and stores have been measured and located, together with 18 new garages, and 23 alterations to existing buildings. These have been plotted on the Assessors' Plans. This department also furnished the first floor areas of all new buildings, as computed from our measurements taken in the field.

Eleven hundred fifty (1150) real estate transfers have been received from the Norfolk County Registry of Deeds, located and placed upon the Assessors' Plans, and the deed abstracts filed.

Sixty-three (63) changes in lot lines and areas have been received from the Norfolk County Registry of Deeds, noted upon the plans, and filed in the Engineering Department's land plan index.

Twenty-seven (27) buildings have been torn down during the year, and consequently removed from the Assessors' Plans.

Building Department

One hundred nine (109) buildings have been checked for the correct location as to street and lot lines in order to determine compliance with the zoning regulations. It is very often necessary to recheck the building locations after the first inspection, as additions to the original layout may be made. This checkup is of great value to the property owners, as any

violation of the laws relating to the location of buildings often means that no mortgage can be placed on the property.

Town Clerk

The following classifications of plans are regularly prepared for the Town Clerk's records, and after being duly attested by him are then returned to this department for indexing and filing:

Board of Survey plans of proposed streets. Record plans of public ways. Order of taking plans. Right of Way and Easement plans for Sewer, Drain, Water Pipe and street locations.

During the year record plans were submitted for the following streets, which were accepted at the Annual Meeting:

Intervale Road, from South Street to West Roxbury Parkway. Plowgate Road, from South Street to West Roxbury Parkway. Puddingstone Road, from South Street to West Roxbury Parkway Somerset Road, from Blake Road to Welland Road.

Easement plans were submitted for the location of a main drain and common sewer from West Roxbury Parkway through an easement in private land to Rockledge Road, and for a main drain and common sewer in Garardus Avenue from Dale Street to Goddard Avenue.

Before each election the limits, within which political advertising may not be distributed, are painted on the curbstone adjacent to polling places, or otherwise defined.

Considerable time is given to the preparation of tally sheets for the recording of the vote for all elections.

Park Department

A grading plan was made by this department and grades given at various times at the Margaret Robinson Playground. In connection with the construction of this playground, tennis courts were designed and laid out, together with a system of water supply and drainage, and estimates of cost made, whereby the tennis courts can be converted into a skating area during the winter months. The construction work relating to the water supply and drainage system was carried out by contract under Engineering Department supervision.

At the Michael Driscoll School Playground a retaining wall, surmounted by a chain-link fence, was designed for construction along the passageway in the rear of the playground on the south side of the school. A contract was let for this work but the contract was later extended so that the wall and fence is now continuous along the Westbourne Terrace frontage, and the passageway which bounds this playground on the

southerly and westerly sides. Under a separate contract a water supply and drainage system was installed for a proposed skating area, similar to that at the Robinson Playground. All designs, cost estimates, engineering field work, and supervision, were done by the Engineering Department.

At various times baseball diamonds and soft ball courts have been laid out on the playgrounds throughout the town.

Town Counsel

The Department makes all necessary surveys, prepares plans, and takes photographs for legal cases, where claims have been instituted against the Town. Seventy-six (76) photographs of this nature were taken during the year, and one accident case necessitated a considerable amount of field work and the preparation of a plan for use in court.

Descriptions are written and releases obtained from land holders for sewer, drain and highway improvements. A release was obtained for land in connection with the improvement of the junction of Cypress and Walnut Streets. Four releases were also obtained from private parties relating to drainage damages.

Members of the Engineering Department staff attended sessions of various courts, in response to subpoenas served by private litigants in cases involving questions where testimony regarding Town Records or data was necessary.

Town Treasurer

Descriptions of each parcel of land, together with the amounts involved, are furnished to the Treasurer and Collector for the sewer assessments, sewer charges, and the street betterments levied during the year.

Data has been furnished in answer to 473 queries regarding sewer assessments and municipal liens.

Health Department

A plan for the Yarmouth Road sewer outlet was submitted to the Health Department to show the feasibility of a sanitary sewer outlet for this district.

Investigations and reports have been made, upon request, in connection with the issuance of permits for septic tanks. A design of such a tank was submitted, and adopted for temporary use, for new houses built on land abutting the Hammond Pond Parkway near the Newton Line. A sewer and drain structure is not in the process of construction at this place.

Investigations were made of all complaints regarding water standing in stagnant pools and reports submitted.

Walnut Hills Cemetery

From time to time this Department stakes out burial lots in Walnut Hills Cemetery as requested, and furnishes data and field work for WPA projects. Grading plans and estimates were prepared during the early part of the year for surfacing certain avenues in the Cemetery. On August 12, 1940, a contract was awarded Fred Love for this work, together with the construction of a catch-basin and a drop inlet. This project was satisfactorily completed on September 5, 1940. The engineering and inspection was supplied by this Department.

School Department

At the request of the School Department several sketches were made for proposed alterations at the Runkle School Cafeteria.

A plan was made for proposed changes in the Memorial Library at the Baker School.

The Engineering Department has been called upon at various times to give data in regard to the relationship of certain buildings to the Town Line in order to settle questions of the eligibility of children to attend Brookline schools.

A complete report was recently made to the School Department on limiting house numbers on each street that crosses the Town Line.

An estimate of quantities was prepared for the construction of the proposed gymnasium at the Pierce School, and a location and topographical plan prepared for the architect.

Police Department

The Engineering Department is called upon at various times during the year to furnish plans and data to the Police Department. In this connection two sketches have been prepared for the prosecution of parking cases where regulations have been violated in relation to passageways in the rear of apartment houses.

General information as to the widths of public streets and sidewalks is furnished upon request, together with such measurements and field data as may be required.

Water Department

In connection with the construction of new streets or sewers, designs and estimates, both preliminary and final, have been prepared for the water supply, and the work executed in conjunction with the various contracts.

Information Desk

The information counter at the Engineering Department office serves to dispense data to the public, concerning sewer and drain locations and assessments, street betterments, and plans and contracts.

Permits are issued here to licensed drain layers for the making of house connections with the public sewers and drains.

Information regarding street lines and grades, and the size and location of individual house lots, is available and is made use of by many private engineers and surveyors. The Department has on file approximately 6,500 land plans of separate properties located throughout the Town.

Facts concerning geological formations are given out where available.

Numerous inquiries of a general nature relating to highways, parks, zoning, buildings, land elevations, etc., are answered daily over the desk and by telephone.

General

Wash Borings. Wash borings were made along the line of the sewer and drain structure in Garardus Avenue, to determine the necessary type of artificial foundation; also, on Grove Street, east of Bellingham Road, to determine the most practical and economical design for reconstruction of the roadway, where settlement has taken place. Samples of the material encountered in these borings will indicate the subsoil condition. They will be saved and placed on file.

Laboratory. It is hoped that more space can soon be provided for the Engineering Department so that we may make our own laboratory analyses of the materials used in municipal construction, and also to take care of our photographic developing and printing.

Perambulation of Brookline – Newton Line. On November 19, 1940, according to the statutes, the officials of the City of Newton met the Brookline Committee, perambulated the boundary lines between Brookline and Newton, and certified that all monuments were in place. Since the last official perambulation a granite monument was set on the southwesterly side of Craftsland Road, as accepted by the Town March 21, 1939, where it is intersected by the Brookline–Newton line.

Precincts. Many studies were made for the arrangement of the Town's precincts. Plans showing the Town divided into 9, 10, 12, 13, 17 and 20 precincts, were made and submitted to the Precinct Committee.

Inventory. An inventory of the property of the Town in the possession of the Engineering Department has been made and placed on file.

House Numbers. A canvass of all house numbers issued in 1939 was carried out, and notices sent to owners of buildings who did not affix the assigned numbers. There have been 140 new house numbers assigned in 1940.

New Equipment. Two Marchant calculating machines were purchased, replacing an Ensign Calculating machine and a Comptometer.

An aneroid Barometer, outside and inside recording thermometers, an Anemometer with an electric Wind Vane mounted on a 12-ft. support on the roof of the Town Hall, permitting unobstructed registering of wind action, and a Dial Indicator, have been installed. All indicators are located in the office of the Town Engineer.

Underground System. There are now on file in this office 177 plans drawn to a scale of 20 feet to the inch, showing, in colors, the probable position of the underground structures in 41 streets.

In addition to these drawings there are many completed surveys covering various other streets, the time for the plotting of which has not been available, due to the pressure of other work.

The Boston Consolidated Gas Company, the Boston Edison Company and the New England Tel. & Tel. Company supply the Engineering Department with a copy of all their plans showing the location of their underground structures. We now have on file 910 of these Public Utility drawings.

These maps are used to solve the problems which arise in assigning locations for all underground construction, and show sewers, surface water drains, water mains, gas mains, electric and telephone ducts, street railway tracks, curb and sidelines, and also buildings where the necessary information is available. A yearly survey to bring these plans up to date is necessary because of the rebuilding of old, or installation of new underground structures.

The Town would be seriously handicapped in the proper development and control of public utility conduits that occupy its highways, if it were not for this information. It is hoped that in the future, work in this field may be enlarged, in order that records may be available covering the entire Town.

While on the matter of underground structures, it appears to me that all electric services should be underground, for the the protection of the public and property, for the raising of property values, and as a defense measure, and that immediate steps should be taken by the Town to attain this end.

I have submitted a design to both the New England Tel. & Tel. Co. and the Boston Edison Company for underground work, which, when done at the time the street is constructed, will be as economical as the overhead wires, and with a minimum of maintenance cost. This has met with the approval of the Telephone Company but not as yet with that of the Edison Company. If the latter Company does not voluntarily accept this plan it may necessitate additional legislation. This underground work should be designed and constructed under the supervision of the Engineering Department, and all records of their location should be kept in this Department. Also all service connections should be laid to the side line of the street before the street surface is constructed.

Public Administration Service Survey. The Public Administration Service justified our methods of general design and construction, both in theory and practice. They believe our past record and achievements have proved that we are able to provide technical knowledge that is necessary for any kind of construction or maintenance.

Tables. Tables relating to Streets, Sewers, Drains, Miscellaneous Data, and Meteorological Data are appended to this Report.

Administration. In the administration of the affairs of this Department it has been the endeavor of your Engineer to prosecute the work with economy and to the interest of all citizens.

The engineering work has been about normal this year, and is now being carried on with a personnel of four less men than were on the pay roll in the previous year. This shortage was caused by the retirement of Chester J. Wallace, the resignations of Henry A. Varney and Walter J. Cusick, and the granting of an indefinite leave of absence to Hazen C. Schouman for military service. By promotions and reorganizations I have maintained our service successfully so that without loss of efficiency the present organization amply meets the present requirements of the Town.

I take this opportunity to express appreciation of the cooperative spirit shown by the various municipal boards, officials and departments, and the loyalty and industry of the members of the Department of Engineering.

The names of the assistants and their classifications are as follows:

Ralph A. Doane, First Assistant; General Office Supervision.

Oren M. Moulton, Second Assistant. John Forbes, Designer and Estimator.

Arthur E. Spooner, Public Information, Permits, etc.; Traffic and Town Planning, Assessors' Plans.

Harold D. Grant, In charge of Sewer and Street Assessments, and Street Construction Detail.

James J. Moran, Senior Inspector and Office Construction Detail. Arthur E. Clasby, Supervisor WPA Construction.

Carlton Parker, Senior Draftsman, Photographer.

Hazen C. Schouman, Senior Chief of Party; Office Calculations. George L. Jackson, Senior Chief of Party; Office Calculations. Arthur D. Martin, Inspector in charge of all Sewer and Drain Connections,

as well as general construction.

Merle M. Sanborn, Inspector of Street, Water, Sewer and Drain Construction; office estimates.

Mildred F. Smith, Secretary to Town Engineer; office correspondence, indexing and accounts.

Howard W. Bassett, Chief of Party; office calculations. James J. Bain, Chief of Party; office calculations. Harold E. Barnes, Inspector and Draftsman. Albert B. Forbes, Chief of Party and Instrumentman.

Walter A. Bushway, Instrumentman; Junior Draftsman.

John N. Squarebrigs, Rodman and Draftsman.

Charles Gould, Temporary Rodman, employed from October 3 to October 17, and from December 16 to December 28, 1940.

Respectfully submitted,

WALTER A. DEVINE. Town Engineer.

Surface Water Drains Laid or Acquired in 1940

Cost	\$706 05	7,055 01	1,159 30 Incomplete	,			5,768 46			
Catch Basins	;	· :	::	,	: : :		:	: :	:	:
Man- holes	: : :	2	: :		: : :			: :	:	:
Length in Feet	48 105 162	1,272	230					: :	:	:
Material	Akron pipe encased in concrete Akron pipe encased in concrete	Reinforced concrete	Reinforced concrete		Reinforced concrete pipe Reinforced concrete pipe Akron pipe encased in	Abron nine encased in	encased	Akron pipe encased in	Akron pipe encased in concrete	Akron pipe encased in concrete
Size in Inches	10 }	36x435/8	36x435/8 33x411/4		24 21 18		10	18	12	10
LOCATION	Baxter Road, from drain in Baxter Road opposite No. 9, southeasterly	Dale Street, from drain in Right of Way near Lee St., southerly and southwesterly to Garardus Avenue. WPA work. Reported incomplete in 1939	WPA work	tire work done under State contract) Construction reported complete in 1939, but cost reported incom-	Grove Street, from end of drain on northwesterly side just northeast of Allandale Road, southeasterly crossing street, thence southwesterly and southerly in a	sewer location, thence easterly through private land to an open brook	Carove Street, from end of drain on northwesterly side	of Grove Street, just northeast of Bellingham Road, northeasterly	Grove Street, from drain described above, southeast-terly, crossing street to Walnut Hills Cemetery Grove Street, from drain on southeasterly side of Grove	Street just northeast of West Roxbury Parkway, northwesterly across Grove Street, thence running southwesterly and northeasterly

		ENGIN	NEERING	DEP	ARTN	AEI	T				20.
8,909 35 Incomplete	Under construc- tion—No ma- terials pur-	1,258 01		1,900 40 Incomplete	3,929 33 Incomplete			1,647 23		1,572 38	
: :	::	:		.: 2	722	2	,	2		N	
: :	::	;		7	:	:	:	:	: :	:	
226	· · · · · · · · · · · · · · · · · · ·	252		365	220	308	349	139	203	180	82
	ii	in			:.5	ii.	.5	.u	.5	in	
oncrete oncrete	oncrete	encased		oncrete encased	encased	encased	encased	encased	encased	encased	
Reinforced concrete Reinforced concrete	Reinforced concrete Akron pipe encase	concrete Akron pipe concrete		Reinforced concrete Akron pipe encase	concrete	Akron pipe	concrete Akron pipe	concrete Akron pipe	concrete Akron pipe	Akron pipe	concrete
84x78 I	20x35 1	15		21x31½	10 12	10			10		12
Hammond Street Drain Outlet, from land of the Commof of Mass., about 200 ft. west of Laurel Road, northeasterly in Right of Way in land of Dane to Laurel Road, thence crossing Laurel Road, thence northeasterly and easterly in Right of Way in land of Dane to Hammond Street. WPA work	Hammond Pond Parkway, from drain at Town Line, southeasterly. WPA work	Heath Street, from drain in Heath Street about 800 ft. east of Randolph Road southeasterly*Intervale Road Outlet, from open brook on south-	westerly side of West Roxbury Parkway opposite Baker Circle, southwesterly through private land to Woodcliff Road Extension, thence northwesterly to Woodcliff Road Extension about 690 feet, thence southwesterly through private land to Rockledge	Road, thence northwesterly in Rockledge Road to existing drain. WPA work	ledge Road, as described above, northeasterly Intervale Road, from Intervale Road Outlet at Rock-	westerly and northwesterly	Plowgate Road, from drain on northeasterly side of	West Roxbury Farkway, southwesterly and westerly Plowgate Road, from drain in South Street, north-	easterly Puddingstone Road, from drain on northeasterly side	of West Roxbury Parkway, westerlyPuddingstone Road, from drain in South Street, north-	*101 ff built under Internals Road contract

*121 ft. built under Intervale Road contract.

Surface Water Drains Laid or Acquired in 1940

			-			China committee in the committee of the
LOCATION	Size in Inches	Material	Length in Feet	Man- holes	Catch Basins	Cost
Right of Way, from a drain in Clinton Path about 110 feet north of Clinton Road, easterly and southeasterly through Right of Way to a manhole in Clinton Road Somerset Road, from drain in Welland Road, north-	∞	Akron pipe encased in concrete. Relaid	597		1:	\$2,961 32
westerly, westerly and southwesterly to a point near Blake Road. Cost reported incomplete in 1939 as Somerset Road Extension. Upland Road, from a point in Upland Road opposite	12	Akron pipe encased in concrete	:	:	:	1,756 55
No. 30, southwesterly New Catch Basins and miscellaneous work done by Street Department and materials on hand purchased	10	concrete	29	:	:	200 00
01			•	:	10	5,042 21
Totals for 1940			4,873	10	28	\$43,865 60

Streets Laid Out and Accepted in 1940

NAME AND LOCATION	Length in Feet		Width in Accepted by Feet	Construction
*Intervale Road, from South Street to West Roxbury Parkway *Plowgate Road, from South Street to West Roxbury Parkway *Puddingstone Road, from South Street to West Roxbury Parkway *Somerset Road, from Welland Road to Blake Road	1,070.50	50	Mar. 19, 1940	\$6,334 40†
	526.23	50	Mar. 19, 1940	6,681 95
	391.89	40	Mar. 19, 1940	5,500 00
	749.38	40	Mar. 19, 1940	7,200 00

^{*}Laid out under Betterment Act; total cost paid by abutters.

†Incomplete.

Streets Established by Board of Survey in 1940

Date of Plan	Jan. 18, 1940
Engineer	Ernest W. Branch
Date of Approval	40 Feb. 5, 1940
Width in Feet	
NAME AND LOCATION	Baxter Road Extension, from Baxter Road as established by Board of Survey June 29, 1936, to Hyslop Road. Subdivision Plan

Sewers Laid, Acquired or Assessed in 1940

LOCATION	Size	Materials	Length	Man-	Cost	Assessments
	III THOUGH		III Feet	noies		
Baxter Road, from sewer in Baxter Road opposite No. 9, southeasterly Baxter Road, from sewer in Baxter Road opposite	10	Akron pipe encased in concrete Akron pipe encased in	166		#X70 13	
No. 51, northwesterly	10		161	1		
Street, from sewer in Kight of Way near Lee Street, southerly and southwesterly to Garardus Avenue. WPA work. Reported incom-	15	Akron pipe encased in concrete	1,182	S	7,164 06	
Garardus Avenue, from sewer in Dale Street, as described above, southeasterly to Goddard Avenue. WPA work	15	Akron pipe encased in concrete	402		1,512 57	
Grove Street (entire work done under State contract) (construction reported complete in 1939)	12	Akron pipe encased in crete	5		incomplete	
but cost reported incomplete) from end of sewer on northwesterly side of Grove Street, just northeast of Bellingham Road, northeasterly			struc- tion			
Grove Street, from sewer described above, southeasterly, crossing street to Walnut Hills Ceme-		Akron pipe encased in concrete	ported			
Grove Street, from sewer on southeasterly side of Grove Street. inst northeast of West Roxbury.	10		plete in 1939		2,811 06	
Parkway across Grove Street, thence running southwesterly and northeasterly	10	Akron pipe encased in concrete				
Hammond Pond Parkway, from sewer at Town Line, southeasterly WPA work	Ç	Akron pipe encased in			Under construction. No material pur-	
Heath Street, from sewer in Heath Street about	2	Akron pipe encased in			Cliased III 1940	
*Intervale Road Outlet, from sewer on south- westerly side of West Roxbury Parkway oppo-	12	concrete	255	-	1,587 39	\$1,254 56

		970 05	1,362 46 1,229 42 2,423 84	\$7,909 07 \$968,181 58 \$976,090 65
1,975 46 incomplete	3,329 60 incomplete	1,624 92	2,017 33 199 90	1,101 34 2,096,415 52 \$2,122,174 06
-	2 4	2 -	::	21
367	294	380	30	4,348 541,656 546,004
Akron pipe encased in concrete	Akron pipe encased in concrete Akron pipe encased in character	Akron pipe encased in concrete Akron pipe encased in concrete	Akron pipe encased in concrete Akron pipe encased in concrete	
12	10	10 10	01 8 : :	
site Baker Circle southwesterly through private land to Woodcliff Road Extension, thence northwesterly in Woodcliff Road Extension, about 690 feet, thence southwesterly through private land to Rockledge Road, thence northwesterly in Rockledge Road to existing sewer. WPA work.	Rockledge Road, as described above, northeasterly Intervale Road, from Intervale Road Outlet at Rockledge Road, as described above, southwesterly, westerly and northwesterly Plowgate Road, from sewer on northeasterly side	of West Roxbury Parkway, southwesterly and westerly	Somerset Road, from sewer in Welland Road northwesterly, westerly and southwesterly to a point near Blake Road. Cost reported incomplete in 1939 as Somerset Road Extension Upland Road, from sewer in Upland Road opposite No. 30, southwesterly. Sewer Charges Collected in 1940. Miscellaneous Assessments Levied in 1940.	chased in 1940 Totals for 1940 Totals previous to 1940 Totals including 1940

*121 linear feet built under Intervale Road contract.

Data Referring to 1940 Contracts

LOCATION	Type of Work	Contractor	Date of Contract	Time Limit	imit	Extended to	to Cor	Date of Completion	Contract	act
Baxter Road	Sewer ar									
Upland Road	S. W. Drain Louis Daddario Sewer and S. W. Drain B. F. Quimby & Son	Louis Daddario B. F. Quimby & Son	May 6, 1940 May 30, 1940 June 12, 1940 June 11, 1940 April 23, 1940 May 11, 1940	May 30, May 11,	1940	June 12, 19	940 June	11, 1940	\$2	399 90
Somerset Koad	Street and Catch Basins Charles Capone Water Const	Charles Capone	May 13, 1940	une 25,	1940	July 16, 19	oto July	12, 1940	7	81
	^	O'Malley & Delaney	May 20, 1940 Aug. 17, 1940 Sept. 13, 1940 Sept. 11, 1940	Aug. 17,	1940	Sept. 13, 19	340 Sept.	11, 1940	17,331	84
Fairway Koad	Water Const. and St. Catch Basins	S. Triconi	May 20, 1940 June 29, 1940 July 10, 1940 July 6, 1940	une 29,	1940	July 10, 19	40 July	6, 1940	8,756 27	27
Intervale Road	1.7	S. O'Malley & Delaney	June 10, 1940 Oct. 1, 1940 June 10, 1941 Incomplete	Oct. 1.	1940	June 10, 19	141 Incor	nplete	_	80
Driscoll School Playground	Wall	David Kidd	Aug. 15, 1940 Sept. 22, 1940 Nov. 1, 1940 Oct. 31, 1940	Sept. 22,	1940	Nov. 1, 19	040 Oct.	31, 1940	(Incomplete) 5,001 05	olete) 05
Walnut Hills Cemetery Right of Way off Clinton Rd	Paving and S. W. Drain Fred love	Fred love	Aug. 12, 1940 Aug. 31, 1940	Aug. 31,	1940		Sept.	Sept. 5, 1940	2,325 46	46
Heath Street.	Sewer and S. W. Drain B. F. Quimby & Son	Bernard Malone B. F. Quimby & Son	Aug. 13, 1940 Oct. 21, 1940 Dec. 1, 1940	Dec. 1,	1940		Oct.	Oct. 28, 1940 Nov. 15, 1940	2,863 4	41
1001 Playground	Drainage and Water Const. Water Const and Drain Bennis Priscell	M. E. Hennessy	Nov. 12, 1940				Nov.	30, 1940		00
Driscoll School Playground	Catch Basin	M. E. Hennessy	Nov. 26, 1940				Dec.	21, 1940	247	88
ממן (זאס) בסוווימרון	-	Marinucci Bros. & Co. Dec. 4, 1939 Dec. 30, 1939	Dec. 4, 1939	Dec. 30,	1939		April	April 12, 1940		

Miscellaneous Data Relating to Brookline 1940

Miscellaneous Data Relating to Brooklin	1e 1940
Area of Town	es of 6.81 sq. miles
Extent of Town, northeast and southwest	4.37 miles
Extent of Town, northwest and southeast	1.93 miles
Area of Public Grounds (9.02% of Town)	393.87 acres
Area of Metropolitan Park (1.68% of Town)	73.2 acres
Area of Metropolitan Park (1.68% of Town) Area of Water Surface (1.80% of Town)	35.0 acres
Area of Land Assessed (70.23% of Town)	3,061.55 acres
Length of public streets accepted by the Town	86.49 miles
Area of public streets equals 12.09% of Town	527.34 acres
	5,115.00 feet
Length of State Highway (Payleten Street)	2.75 miles
Length of State Highway (Boylston Street)	2.75 innes
Length of Metropolitan Park roadways:	
Hammond Pond Parkway	0.20 '1
West Roxbury Parkway	2.30 miles
Veterans of Foreign Wars Parkway	
Length of Sanitary Sewers in Brookline	103.31 miles
Elevation of summit of Arlington Road Hill	245.00 feet
Elevation of summit of Aspinwall Hill	244.00 feet
Elevation of summit of Corey Hill	265.00 feet
Elevation of summit of Fisher Hill	260.5 feet
Elevation of summit of Hook's Hill:	
(Adjacent to Newton Street and Mt. Walley Avenue)	315.00 feet
Elevation of summit of Single Tree Hill (highest point	
of land in Brookline)	359.00 feet
Elevation of summit of Walnut Hill	315.00 feet
Elevation of summit of Wolcott Road Hill	290.00 feet
Lowest Elevation at Beacon Street and St. Mary's	270.00 1000
Street	17.00 feet
Zoning By-law of Brookline became operative June 24,	
Brookline Public Libraries:	1,22
Main Library — Washington Street near Town Hall	
	20#
Branch Library — Pleasant Street near Coolidge Corn Branch Library — Heath Street, in Baldwin School B	uildina
High School I ibases Consequent Street	unding
High School Library — Greenough Street	
Deposit Station — 1611 Beacon Street	
Brookline Fire Stations:	
Station 1 — Village Square	
Station 2 — Washington Street, opposite Police Statio	on
Station 3 — Monmouth and St. Mary's Streets	
Station 4 — Boylston Street and Reservoir Road	
Station 5 — Devotion Street	
Station 6 — Hammond Street, near Horace James Cir	cle
Station 1 — Village Square Station 2 — Washington Street, opposite Police Static Station 3 — Monmouth and St. Mary's Streets Station 4 — Boylston Street and Reservoir Road Station 5 — Devotion Street Station 6 — Hammond Street, near Horace James Cir Station 7 — Washington Street, near Washington Squ Brookling Municipal Colf Course (public) — Newton Squ	are
Brookine Wundepar Golf Course (public) - Newton Str	CCC
Number of plans showing division of real estate in Broo	kline, on
file in the office of the Town Engineer	6,585
Total number of plans on file in Engineering Departme	nt about 25,000
Total number of index cards in Engineering Departme	
Precincts and Areas:	
	ct Area

Precinct Number																							Precinct Area in Acres
1	۰			٠						٠													316
2						٠			٠		0	0			٠						۰	٠	191
3															٠	٠							159
4	۰		٠					٠						٠	۰				٠			٠	83
5				٠			٠						٠	٠									157
6									٠														160
7							٠		٠								٠				۰		240
8 .									٠		۰												337
9 .																							2,719

9

5.08

00 00 PM

FOR I HOUR

REPORT TOWN OF BROOKLINE METEOROLOGICAL

PREPARED BY THE ENGINEERING DEPARTMENT

1940

BAROMETER 77 FEET ABOVE SEA LEVEL INSTRUMENTS LOCATED IN PRIVATE OFFICE METEOROLOGICAL DATA

REPORT OF RAINFALL

Tipoina Bucket Gase Located on Roof of Town Hall 149.10 feet above Sea Level TOTAL FOR YEAR -- JANUARY 1ST. TO DECEMBER 31ST. -- 33.93 INCHES

DEC	MOON OT MOON						.02				20			90	.85		.03								200	20		
>	TOTAL MOUN OF WOOM MUMINAM RUOH I AUR	04	33			.02		Т			22	5				T	T								M060	П	MO	
NON	NOON OL MOON	15	92			40		T			20	375	29				T							2	200	T	1- Show	
-	RUOH I ROS	Ť	05				T	0.4	П		Ť	+	T	П		70	t	П					0	Ħ	Ť	02	-	ī
00.7	MOON OF HOOM MUNIXAM RUCH I ROS	and or	0.0				-	0 20	Н	Н	+	+	╀	Н		90	+	Н	H		Н	-	٠. ق	1	+	-		
	JATOT	1	0.				44	9	_		-	+	+	-	-	9	+							4	+	O.	42	L
SEPT.	MUMIXAM FOR I HOUR	.07				- +	0.	1		.27		1	L	.07	-	1	1		80.				07.	4	1	1	ш	_
SE	AUOH I SON	-17					.07	1	03	30	-			4	.03				14			17	0	1	1	L		
3	RUDHIXAM RUOK I 90%							Г				П									23		1	П	I	10	.05	
AUG.	AUCH I ROT ALOT I NOON CT MOON			П			90	T	H		1	Ť	П			<	202			43	23			T		35	=	
+	RUCH I ROT		Н	34			+	+	22		20	3	H	Н	60	+		-	04		10	+		Ħ	۰	+	H	H
JULY	MUMIXAM			35.3			+	+-	35. 2	1 2	50 .2		+	+ 1	3.0	+	+	25 .1	1 1	Н	02 .0		+	4	+.	+	H	-
7	AUOK I ROS					-	+	-	4	-		-	-			4	+	-	-	Н	0.		4	4	+	+	.2	
W.	MUINIXAM GUOK I 903						000	0	0	0	0	0	0.				2	.02	0			34		3	ō.	1		
TINE	MOCH O' HOUR						0.0	90	60	.02	0.05	5	0	90	.07	0.05	15	.05	05	П		99	34	P	3 4	2	П	
-	FOR I HOUR	02	8	0	10			T	П		T		П		40	05	Т	0.4		04	10	03	80	20	4 3	5	.15	20
MAY	MOON OF NOON	33	0	53	25		+	1	П	1	1	-	T		15		+	12	-	41					200			
+	FOR 1 HOUR	+	113	0	_		+	1		-	5	0	-				4	8			9			1	1	T	41	4
APRIL	MUMIXAM HODE I HOUR JATOT HOOR I HOOK HUMIXAM HOOR I HOOR HOOR I HOOR	-					+	71.0			12.		-			0	0	0	0.			10.		-	-	-		-
AF	JATOT NOON				5		-	09			35	0				.32	114	1.40				8	-16					
MARCH	MUMIXAM RUOH I ROT			.03				03			i							80		.03					-	0.3	-	-
MAM	JATOT MUNIN	9		90	1.30		1	03			1			.50		20	5	80		40.					75	30	54	
9	MUMIXAM RUOH I ROS						0.5	I	WO	4 .06	1	1	Snow				MO	33 Snow	WO	ı		8	04	T		T		ı
FEB	NOON OL NOON	# 1			-	-	6	1	5.0	14	+	1	14. Sn		1	+	3 Snow	3.50	"Snow			05.0		-	+	1		-
+	MUMIXAM RUOH 1 RU- JATOT MOON OT NOW	-		-		-	-	+	-		010	2	15 14			+		200	F.			0	9.	+	+	+		
z l	MUMIXAM				-	-	4	+			.03		1	Щ	-	-	Snow	μ,		4		-	4	4	+	+	ш	L
7	JATOT MOON OT MOON									13	00	71.	1.15				2							Ш				
	YAd		7	3	4	5	10	00	6	2	- 0	13	4	15	9	- 0	0	20	2	22	23	24	25	26	28	29	30	3
	RCAST	31	0					1					I				1		2	pá		15	14			38		ľ
>	Vau	ГО	2		1												2	1	0	<	1	-	I			-		
SK	LLY CLOUDY	BY	d		-			-		T			-				00		=	u	n !	9			T	30		Ï
	AA:	37	0		1					T							00	1	15	a	-	=				42		
	NEFOCILL WEN	NY.	ME		1												90.9		7.13	7 80	200	739					4	138
		VA P	_		1		-									1	4 6		10	R	-	6				28		
	20	N	1		-					T			T			T	3	1	2	6	>	-	100			74		
WIND	DAYS	W S			1	-	L			1		-	1			1	2		5	-	-	7				74		
3	RECTION	3 !	9						-	+	-	-	+			-	1 2		1 2	0 0		-	1	-		9	F	
	2 2		3		+					1		-	1			-	2	1	-1	0		F	+			9	-	
	DIRE	3	N		-		-		-	1			1			1	M		0	0	5	0	-50			01		
_			4		-		-			1			1			-	2		2	4		100			1	9		
E	AN OF	AII	O				1					1					14.70		90.9	11.33	-	183	10	13.59				
THERMOMETER	MUMIN	_			-		1	0	REFER	-	ATES	-	+		-	+		+			7			-				
OM	MILIANI	*11/	· ·		4			F	131		A	=	2		-	1	44	+ -	30	-		4	÷		-			4
RM	MUMIN						11	Y			57,	ILARO	1				88	1 2	13	73	1	50			1		00	88
HE	YJIAG 30 8 GNA MUM MUMIN	IN	W		T			THIOR	1940		ED	8	3				64.13	1	55.81	4497	1	36 55	1	43.30				
_	1			H	1		1 3	1	10	-	<u></u>	- 1	1		-	1	3	1	52					4	-			
ER	19E	14	법		-		1.	<			Z	C	2				0.88	1	0.68	201	3	TE.						1.15
TE	INIOINI		41	-	1	-	1	DAIA	188	+		AVE ATUE			-	-						_	_U_		1			
ME	MUMII	411	*						2		H	1			-		29.55	1 4	23.18	2962	707	29.50						29.50
BAROMET	MUMI	(V)	W		1		1	LOK	SEPTEMBER		10	NA.					30.44		30.46	30.05	20.	30.65	-				9	30.66
8	3117,117				1		1	-	S	1	-						36		2	2	3	30	1				-	2
					-					1							000			0	-	~	-	YEAR		EAR		
	-			>	-	RY									,	_	IBE		œ	140	1	SEE				R 4	8	23
	1 =			P																	eli ili	- 200		CHEEK !	100		400	201
	THU			A	2	NA		5	2			1	1	>	1	3	E	1	n	2		Σ		F0		2	1	2
	MONTH			TANTIADY	ANGER	FEBRUARY		MARCH	APRIL		MAY	477		JULY	21101	AUGUSI	SEPTEMBER	0 0 10	OCTOBER	MOVEMBED	A	DECEMBER		MEANS FOR		TOTALS FOR YEAR	100	EXIKEMES

PERAMBULATION OF THE BOUNDARY LINE BETWEEN NEWTON AND BROOKLINE

The undersigned committee, duly appointed by the Board of Aldermen of the City of Newton and the Selectmen of the Town of Brookline, to perambulate the boundary lines between said city and town, would respectfully report that they did, on Tuesday, November 19, 1940, examine the boundary lines between said city and town, and that they found monuments as described below properly marked and standing in their proper positions:

First: Beginning at a granite monument marked "N", "Bo" and "Br" situated near the westerly end of Troublesome Swamp, so-called, which forms a corner between Boston and Brookline and Newton, having a latitude of 42° 18′ 14″ N

and a longitude of 71° 9' 54" W

Second: Thence running N 60° 19′ W, 471 feet to an iron monument marked "N" and "B" placed in the ledge either near or between lands now or formerly of F. L. Andrews, et al., trs., in Brookline and Nora M. Carney in Newton, near to and southerly from Lagrange Street

Third: Thence running N 41° 15′ W, 1540 feet to a granite monument marked "N" and "B", set 8″ below the northerly gutter of Brookline Street in Newton and Newton Street in Brookline, and passing through a granite monument marked "N" and "B" on the northwesterly side of Lagrange Street opposite land now or formerly of the Attleboro Savings Bank

Fourth: Thence running N 45° 21′ W, 3458 feet to a granite monument marked "N" and "B" at Stake Meadow, so-called, which monument marks a corner and passing through a granite monument marked "N" and "B" on the northerly side of Newton Street, Brookline, and the northerly side of Brookline Street in Newton

Fifth: Thence N 46° 7′ 52″ E, 140.41 feet to an iron rod marked "B" and "N" set in the ledge, and by the continuation of said line 847.54 feet to an iron rod marked "B" and

"N" set in the ledge

Sixth: Thence N 45° 57′ 1″ E, 991.09 feet to a granite monument marked "B" and "N" set near the northeasterly line of Florence Street in Newton and Heath Street in Brookline, and passing through a granite monument marked "N" and "BR" on the southwesterly line of Craftsland Road

Seventh: Thence N 45° 51′ 2″ E, 1358.09 feet to a granite monument marked on top "B" and "N"

Eighth: Thence N 19° 48′ 48″ W, 332.78 feet to a granite monument marked on top "B" and "N" set flush with the surface of the ground on the southerly line of Boylston Street

Ninth: Thence N 70° 11′ 12″ E, by said southerly line of Boylston Street 377 feet to a granite monument marked on

top "B" and "N"

Tenth: Thence N 19° 48′ 48″ W, 90 feet to a granite monument marked on top "B" and "N" set nearly flush with the surface of the concrete in the northerly roadway of said Boylston Street

Eleventh: Thence N 70° 11′ 12″ E, 556.95 feet to a granite monument marked on top "B" and "N", set flush with the

surface of the northerly roadway of Boylston Street

Twelfth: Thence N 45° 44′ 20″ E, 1013.52 feet to a granite monument marked "B" and "N" situated on the westerly

line of Hammond Street

Thirteenth: Thence N 45° 12′ 24″ E, 519.69 feet to a granite monument marked "Br" and "N" set nearly flush with the surface of the ground on the southwesterly line of the part of Dunster Road in Brookline

Fourteenth: Thence N 45° 6′ 50″ E, 310.09 feet to a granite monument marked "Br" and "N" set flush with the surface of the ground and situated on the northeasterly line of Devon

Road

Fifteenth: Thence N 45° 11′ 11″ E, 431.24 feet to a granite monument marked "B" and "N" situated near the northwesterly line of Middlesex Road, and passing through a granite monument marked "N" and "Br" set flush with the sidewalk on the southwesterly line of Middlesex Road

Sixteenth: Thence N 45° 18′ 34″ E, 358.71 feet to a granite monument lettered "B" and "N" set flush with the surface

of the ground

Seventeenth: Thence N 44° 24′ 51" E, 699.98 feet to a granite

monument marked "B" and "N"

Eighteenth: Thence N 47° 48′ 29″ E, 627.27 feet to a granite

monument marked "N" and "Br"

Nineteenth: Thence N 36° 35′ W, 68 feet to a granite monument marked "N" and "Br" and "Bo" standing on the southeasterly side of the tracks and on the land of the Boston & Albany Railroad 237.99 feet southwesterly from the part of Reservoir Road in Brookline, said monument forming the junction between the Town of Brookline and the cities of Newton and Boston.

JOSEPH B. JAMIESON, RICHARD H. LEE, JOHN W. WHIDDEN, JOHN D. HAUGHEY, ERNEST H. HARVEY, For the City of Newton WALTER A. DEVINE, RICHARD S. BOWERS, EDWARD DANE, ARTHUR J. SHINNERS, OREN M. MOULTON, For the Town of Brookline.

FRANK M. GRANT,

City Clerk.

REPORT OF THE TREE PLANTING COMMITTEE

January 2, 1941.

It is with deep regret that we record the death of Miss Emma G. Cummings, a member of this Committee, who died on October 12, 1940. In the passing of Miss Cummings, the Tree Planting Committee has suffered an irreparable loss. Since her election in 1902 she served the town continuously and faithfully for more than thirty-eight years, and her services as secretary to the Committee for the past seventeen years were most helpful and valuable. Prolific as a writer and lecturer, she gained national recognition as an outstanding authority on trees and shrubs. Her latest book, "Brookline's Trees," crystallized that interest to which she unstintingly devoted much of her time and energy. Her gentle character and her sincere and devoted interest in her work will always be an inspiration to those whose privilege it was to work with her, and her name will be engraved indelibly upon the record as an outstanding citizen of Brookline. Our roadside trees, in the care and development of which she had such an important part, will ever stand as silent monuments to her memory.

On November 11, 1940, Dr. George C. Shattuck was elected a member of the Committee to succeed Miss Cummings.

Pruning work was done on about twenty miles of roadside trees, and the replacement of trees destroyed by the hurricane of 1938 was continued and will probably be completed next year.

In February a bequest of \$3,000 was received from the wil of the late James H. Bowditch, a former member of this Committee for twenty-five years, with the stipulation that the income be expended in an experimental manner for the purchase and care of new varieties of roadside trees and shrubs.

As a result of an ice storm on March 4, considerable damage was done to the maple and elm trees on Goddard Avenue, Warren Street and Heath Street, and to birches and willow trees in the southern part of the town. It is worthy of note that the oak trees withstood this storm.

Twelve roadside trees were removed in connection with street construction, four dead trees were removed, and twentyfour trees were removed or transplanted on account of interference with the construction of driveway entrances.

A Skinner sprinkler system was installed at the Horace James Circle and will effect considerable saving in the labor item for watering during the coming year.

Owing to a serious infestation of the elm leaf beetle, roadside trees were sprayed twice during the past season, first, in the early part of June when the beetle was in the winged form, and again later in June and early in July when the beetle was in the larvae state. It will be necessary to make provision in the budget for 1941 for two sprayings of all elm trees planted within the public highways. The department will be glad to spray all private trees at the request of the owner, the expense to be borne by the owner.

The creosoting of gypsy moths was necessary only in the southerly part of the town. Co-operating with the State College at Amherst, examinations were made relative to the Dutch elm disease, but it was found that the trees on Newton Street near the West Roxbury Parkway were infested with a beetle which proved not to be of the dangerous carrying type. Traps were placed in various sections of the town for the Japanese beetle. Although the beetle showed an increase in the northerly section of the town, on the whole there has been very little increase of this injurious insect.

One maple tree on Waverly Street in front of Emerson Park was killed by illuminating gas, and the Boston Consolidated Gas Company paid the town the sum of thirty-five dollars for the loss of the tree.

The following streets constructed in 1940 have been planted with roadside trees:

Plowgate Road, 19 Pin oaks. Puddingstone Road, 14 Pin oaks. Somerset Road, 31 Mulberry trees. Fairway Road, 41 American elms.

ERNEST B. DANE, *Chairman*, THEODORE LYMAN, *Secretary*, GEORGE C. SHATTUCK.

REPORT OF SUPERINTENDENT

January 2, 1941.

I respectfully submit the annual report of the expense and work done by the Tree Planting Committee for the year ending December 31, 1940:

Planting and Preserving Trees

	Appropriat 1940	ed	Expende 1940	d	Recommend 1941	ded
Superintendent	\$500 785		\$500 785			
Labor (pruning, watering and fertilizing)	13,000	00	11.654	07	11,000	00
Cow Bay	1,500		1,294		1,200	
Sick leave	300		298			
Vacations and Holidays	2,400	00	2,391			
Sub Total	\$18,485	00	\$16,923	51	\$16,182	50
Telephone	50	00	41	59	45	00
Postage	10	00	6	00	10	00
Printing	25	00	9	50	25	00
Rent of trucks	1,000	00	995	00	1,200	00
Automobile repairs	600	00	25	09		
Furniture and Office equipment,						
repairs and maintenance	100	00	97		75	
Clothing	25	00		28	25	
Small tools	500	00	384	35	400	00
Young trees and poling, loam etc.	900	00	888	27	800	
Insecticides — tree paint, cement .	75	00	38	57	50	00
Miscellaneous, materials and supplies	25	00	1,118	34	25	00
Sub Totals	\$3,310	00	\$3,649	80	\$2,655	00
Total for Division — Planting and						
Preserving trees	\$21,795	00	\$20,573	31	\$18,837	50

Credits 1940

Water Department \$1,500 00 Betterment Streets 575 00

Warren Tree Fund

Principal				٠	۰		٠	٠	٠	٠		\$1,090.00
Available	income				۰							211.44

None of the income from this fund was used during the year.

JAMES H. BOWDITCH "Friend of Tree Fund."

Principal										\$4,500.00
Available income										314,40

None of the income from this fund was used during the year

Suppression of Insect Pests

	Appropria 1940	ted	Expende 1940	ed	Recommen- ded 1941		
Superintendent	\$500	00	\$500	00	\$500	00	
Clerk	785	00	785	00	782	50	
Labor — spraying	3,100		2,654	01	2,700		
Labor — creosoting	3,000	00	1,205	76	1,500		
Sick leave	150	00	142	85	150		
Vacations and Holidays	690	00	682	56	615	00	
Sub-Total	\$8,225	00	\$5,970	18	\$6,247	50	
Telephone	45	00	41	14	45	00	
Postage	10	00	10	00	10	00	
Rent of trucksSpraying—Creosote equipment and	400	00	400	00	400	00	
repairs	200	00	77	92	800	00	
Printing	20	00	9	80	20		
Stationery	10	00	9	25	10		
Insecticides	2,310	00	1.751	24	1.000	00	
Clothing	75	00	32	63	50	00	
Gasoline	240	00	140	00	200	00	
Small tools	100	00	84	16	100	00	
Miscellaneous supplies	25	00	22	41	25	00	
Sub-Total	\$3,435	00	\$2,578	55	\$2,660	00	
New Truck					800	00	
Total for Division of Insect Pests	\$11,660	00	\$8,548	73	\$9,707	50	

In submitting the cost of the work of Planting and Preserving Trees, I respectfully report that the usual amount of road-side pruning was done during the past year.

The program of replacing roadside trees destroyed by the hurricane of 1938 was continued. It is gratifying to report that the young trees planted on new streets during the past few years have shown considerable growth during the year.

All roadside trees were sprayed for leaf eating insects and spraying was done on private property wherever requested.

The elm leaf beetle is a serious problem and has every indication of being on the increase. This situation will require two sprayings on all elm trees under the control of the department in 1941 and provision for this work has been made in the budget as recommended.

Respectfully submitted,

DANIEL G. LACY, Superintendent.

BOARD OF HEALTH

Organization 1940

WILLIAM J. HICKEY, JR., Chairman
DANIEL TYLER, JR. EDWARD DANE
RICHARD S. BOWERS DANIEL G. ROLLINS
AGNES G. KILLION, Secretary

FRANCIS P. DENNY, M.D. Health Officer, Laboratory Director, and Medical Director of the Hospital

WILLARD E. WARD
Agent for the Inspection of Milk and Provisions and Quarantine Inspector

CHARLES W. DELANO, M.D.V. Agent for the Inspection of Animals

ELIZABETH A. McMAHON, R.N. Superintendent of Hospital

HAROLD BOWDITCH, M.D. F. WILLIAM MARLOW, JR., M.D. Visiting Physicians of Hospital

> J. ALBERT C. NYHEN Bacteriologist

JOHN A. MINAHAN Tenement House Inspector

HORACE K. BOUTWELL, M.D. Tuberculosis Dispensary Physician

ELLA ROBERTSON JARVIS, R.N. Supervisor of Nurses

MARY A. MACDONALD, R.N. REGINA A. THOMAS, R.N. Health Nurses

ARTHUR P. CONNELLY, D.M.D. JOSEPH A. CONWAY, D.M.D. Dentists at Dental Dispensary

REPORT OF THE BOARD OF HEALTH

The Board of Health submits the following report for the year ending December 31, 1940:

Expenditures 1939, 1940 and Appropriations Recommended for 1941

	Recommen 1941		Expend 1940		Expended 1939
Administration	\$23,132	00	\$22,493	41	\$22,892 64
Quarantine Inspection	1,846	00	1,772	79	1,894 90
Board of Health Hospital	49,201	00	48,126	01	46,138 07
Other hospitals	2,500	00	2,195	58	2,244 31
Tuberculosis Dispensary	4,040	00	3,408	62	3,609 39
Laboratory	4,950	00	4,872	17	4,827 72
Rabies Control	175	00	222	77	78 72
Tenement House Inspection	5,129	00	5,085	54	5,063 55
Dental Dispensary	5,112	00	4,872	49	4,844 44
Milk—Animals—Food Inspection.	8,876	00	7,575	97	7,524 36
Public Sanitary	7,161	00	7,106	01	7,031 23
Fly and Mosquito Control	18,377	00	15,781	42	16,271 54
Ragweed and Poison Ivy Control.					
Rodent Control	890	00	595	42	777 21

\$131.389 00 \$124.108 20 \$123.198 08

The reports of the various divisions of the Health Department which follow describe in detail the activities of the Department for 1940.

The death rate was 13.34 per 1000 inhabitants as compared with 11.17 for 1939 and was higher than in any year since 1918, the year of the influenza epidemic. As shown in the report of the Health Officer this higher death rate was largely due to increased deaths from heart disease and in particular to that form of heart disease known as "disease of the coronary arteries." Cancer and cerebral hemorrhage contributed slightly to the higher death rate. These three diseases occur largely in older persons and the increase probably results largely from the aging of our population.

For five years now there has not been a case of diphtheria reported, which is the direct result of the work of immunizing the children of Brookline against this disease during the past seventeen years. In 1922 the year before this work was started there were 83 cases with 5 deaths.

No fatal automobile accident occurred in the Town during 1940 and only one resident died as a result of such an accident elsewhere. Six has been the average number of deaths from this cause for the past five years, so this year's record is very gratifying.

> WILLIAM J. HICKEY, JR., DANIEL TYLER, JR., RICHARD S. BOWERS, EDWARD DANE, DANIEL G. ROLLINS, Board of Health.

REPORT ON THE VITAL STATISTICS

To the Board of Health of Brookline:

Gentlemen: — The undersigned herewith presents the report of the Vital Statistics of the Town of Brookline for the year ending December 31, 1940. The usual details are given in the tabulation appended, but the following is the comparative summary for the year:

	1935	1936	1937	1938	1939	1940
Births (stillbirths included)	538	501	535	615	598	708
Marriages	782	858	839	830	954	1027
Deaths recorded (6 stillbirths included)	722	736	838	826	833	892
Deaths occurring in Brookline (4						
stillbirths excluded)	513	528	584	592	589	655
Deaths of residents of Brookline occurring out of town (2 still						
births excluded)	206	206	249	230	234	231
Deaths of non-residents occurring in Brookline (4 stillbirths ex-						
cluded)	136	152	203	201	229	222

In the tabulated classification of causes of deaths, the deaths occurring in Brookline and the deaths of residents of Brookline occurring out of town are given separately.

These tables are arranged according to the International Classification of Causes of Deaths, as desired by the United States Census Bureau and the American Public Health Association.

Births

		In Bro	ookline	Out of E	Brookline	Totals		
MONTHS	Totals	Males	Females	Males	Females	Males	Females	
January	53	10	6	17	20	27	26	
February	55	7	9	25	14	32	23	
March	67	7	13	24	23	31	36	
April	60	10	9	19	22	29	31	
May	67	6	8	31	22	37	30	
June		17	8	19	21	36	29	
July	74	13	11	29	21	42	32	
August	51	10	4	23	14	33	18	
September	68	10	13	23	22	33	35	
October	54	6	5	22	21	28	26	
November	. 48	3	13	11	21	14	34	
December	46	7	8	14	17	21	25	
	*708	106	107	257	238	363	345	

^{*}Of the 708 births recorded, there were 495 occurred out of Brookline, but were children born of parents who resided in Brookline. There were 147 of the births which occurred in Brookline whose parents resided out of Brookline. (6 stillbirths included).

Of the births given on page 221 there were twins as follows:

Months	Whole No.	Male	Female
May	2	0	2
November	2	2	0

Marriages by Months — 1940

MONTHS	Whole No.	First of Groom	First of Bride	Second of Groom	of	Third of Groom	Third of Bride	Fourth of Groom	Fourth of Bride
January	60	52	56	5	3	3	1	0	0
February	53	47	50	5	3	1	0	0	0
March	52	46	45	5	7	1	0	0	0
April	51	44	43	7	7	0	1	0	0
May	51	43	47	8	4	0	0	0	0
June	177	157	164	19	11	1	2	0	0
July	70	63	61	7	9	0	0	0	0
August	110	101	96	9	14	0	0	0	0
September	129	116	115	12	14	1	0	0	0
October	99	89	92	9	. 5	1	2	0	0
November	110	97	102	13	7	0	0	0	1
December	65	46	56	19	8	0	1	0	0
Totals	1027	901	927	118	92	8	7	0	1

Deaths in Brookline by Ages (Stillbirths Excluded)

			Totals	Males	Females
Under	1 year		2	1	1
1 to			0	0	0
2 to			0	0	0
3 to	4 years		0	0	0
4 to	5 years		1	1 .	0
5 to	10 years	• • • • • • • • • • • • • • • • • • • •	0	0	0
10 to			0	0	0
15 to	20 years		0 '	0	0
20 to	30 years		13	8	5
30 to			20	8	. 12
40 to	50 years		35	20	15
50 to			100	50	50
60 to	70 years		147	54	93
70 to	80 years			83	106
80 to	90 years		118	43	75
90 to	100 years		30	4	26

Deaths by Months (Stillbirths Excluded)

January	56 July	51
February	58 August	43
	68 September	
	55 October	
	51 November	
lune	52 December	70

Summary of Vital Statistics, 1923-1940

		Popula- tion July		(Still- s exc.)		s (Still- s exc.)	Still	births	Mari	riages
YE.	YEAR tion Ju 1, Esti mated		Total	Per 1000 Popula- tion	Total	Per 1000 Popula- tion	Total	Per 1000 Births	Total	Persons Per 1000 Popula- tion
1923			551	13.63	470	11.63	12	21.78	606	29.98
1924		41,258	538	13.04	433	10.49	13	26.02	648	31.41
1925		42,941	485	11.29	492	11.46	13	26.80	638	29.70
1926		43,981	461	10.48	501	11.39	11	23.86	672	30.56
1927		45,021	572	12.70	498	11.06	10	17.48	704	31.27
1928			542	11.80	532	11.55	4	7.38	732	31.78
1929		47,100	505	10.72	525	11.15	4	7.92	825	35.03
1930			534	11.19	567	11.88	10	18.73	709	29.71
1931		48,700	512	10.51	510	10.47	4	7.75	779	31.99
1932		1 ,	448	9.04	555	11.18	9	20.09	750	30.27
1933		50,520	479	9.48	588	11.64	3	6.26	712	28.19
1934		51,478	457	8.88	595	11.56	3	6.56	814	31.62
1935		50,460	446	8.84	583	11.55	4	8.97	781	30.95
1936		51,026	421	8.25	582	11.47	2	4.75	858	33.63
1937		51,592	438	8.49	630	12.21	3	6.80	839	32.52
1938		52,158	500	9.59	621	11.91	1	2.00	830	31.83
1939		52,724	483	9.16	594	11.27	1	2.07	954	36.19
1940		49,759	559	11.2	664	13.34	2	3.58	1027	41.28

*Census populations: 1920, 37,748 (U. S. 1-1-20), 1925, 42,681 (Mass. 1-4-25), 1930, 47,437 (U. S. 1-4-30), 1935, 50,319 (Mass. 1-4-35), 1940, 49,786 (U. S. 1-4-40).

In the above table the totals for births and deaths include births and deaths of residents occurring out of town, and the births and deaths of non-residents are excluded.

DEATHS OCCURRING IN BROOKLINE, 1940

11	rotals				142	7 0	13	o == •		9	9	S.	rv -	28	12	7	4 -	4	4-0	2	7
	90 100 100 F.	:::	::	: :	: : :	:	: :	: :	: :	:	: =			: ===	:	: :	:	::	:::	::	=
	2		::	<u>: :</u>	: : :	:	::	: :	: :	<u>:</u>	: :	:	: :	: :	:	: :	:		: : :	::	
	80 to 90 M. F.		: :	: :		1 1 2	•	: :	: :	:	: :	:		:-	:	: :	-	-	1 1 1	-	
	in		::	: :	:::	22	1 m	: :	- :	<u>:</u>	: :	-		- - 4	:	-	:	: :	7		
	70 to 80 M. J	::::		: :	: = 2	:	: : (7 :	: :	-	: :	: :	:	: :	9		4	: .	-::	::	_;
	[Li		:::	:-	:-2	- ×		· ·	: :	-	: :	:	7	:0	: :	quel .	:	w :		::	
	00 to 70 W		: :	: :	: :-	7	77	: :	: :	2	: :			: :	N	:	:	::		: :	-
	50 to 60 . F.	:-:	- :-	- :	2 : :		77	: :		2	:-	4		. 6	:	:	:	: :	::-	: :	-:
	50 to 60 F. M.	: : :	: :	: :	: :	:		: :	:	-	2	:		2		:		::	:	::	
	to 50 M. F	: : :	::	: :	: :	:	: :	: :		:	: :	: :		: :			:	::	: : :	::	-:
	fr.	:2:	::	: :	: : :	:	::	:-	1 :	:	. 7	: :	:	. 7			:	::	:::	:	-:
ARS	30 to 40 M. 1	1	: :	: :	: : :	:	: :	: :	: :	:	: :	: :					:	: :	: : :	: :	:
AGE IN YEARS	20 to 30 F.	2 2 2	::	: :		:	: :	: :	: :	:	: :	: :	-		: :			: :		::	=
Z			: :	: :		:	: :	: :	: :	:		: :			: :		:	: :		::	
GE	15 to 20 M. F		: :	: :		:	: :	: :		:	: :				: :	:	:	: :	: : :	::	-
7	fr.		: :	: :	: : :	:	: :	: :		:	: :	: :	-	• •	: :	:		::	: : :	: :	
	10 to 15 M. J	1	: :	: :		:	: :	: :	: :	:	: :	: :			: :		:	::	: : :	::	-
	5 0 F.	:::	::	: :	: : :	:	: :	: :	: :	:	: :	: :		: :		:	:	11	:::	11 1	_:
	Z							<u>: :</u>	: :	:	: :			: :						::	
	to S M. F.			: :		:	: :	: :	: :	:	: :	: :	-		: :			: :		::	-
	(±	:::	::	: :	: : :	:	: :	: :	: :	:	: :	: :	-					::	: : :	: :	- :
	μ tb ω	:::	::	: :	: : :	:	: :		: :	:	: :								: : :	::	
	300 E	:::	: :	: :	: : :	:	: :	: :	: :	:	: :	: :	:	: :	: :	:			:::	::	
	Z					:	: :	::	: :	:	: :	: :		: :	: :			::	: : :	<u>::</u>	
	1 to 2 M. F.	: : :	: :	: :		-	: :	: :	: :	:	: :	: :			: :		_	::	: : :	::	
			: :			<u>:</u>	: : : :	<u> </u>	: :	<u>:</u>	: :		-	: :				::	:::	::	
	der 1 M. F	:::	:::			:			: :	:	: :										-
		Tetanus Tuberculosis of the Respiratory System. Tuberculosis of the genito-urinary system	Septicemia Syphilis and general paralysis Cancer of tongue			rectum and anus		itoneum		:		ns					(except vulva and	Scrotum) Cancer of other and unspecified organs	sinuses) Cancer of thyroid gland Cancer of thyroid gland Cancer of other and unspecified organs Nonmalignant tumors (including dermoid		parts of central nervous system
		ory S.					liver and biliary passages	mesentery and peritoneum	red sit	:		other and unspecified sites other female genital organs		• •			vulv	ied ori	ing de	rus	stem
	10	pirat to-ur	Syphilis and general paralysis Cancer of tongue			. snr	ry p	y and per	larnyx	:	: :	pecif	:	• •	the prostatethe urinary organs	: :	rcept	pecif aw an	pecif ncluc	uterus	118 SY
	SE	Res	par			ine an	bilia	and			• • •	ale g	:		v or		_	uns pt j	uns rs (i	rs of	ervol
	DISEASES	the	nera,	jaw bone	oesophagus	rectum and anus	and	mesentery	X ···	lung	cervix	fem		the breast	the prostate	Cancer of the kidney	skin	and (exc	sinuses) Cancer of thyroid gland Cancer of other and uns Nonmalignant tumors (i	Cysts) Nonmalignant tumors of	al ne
	DI	s of	d ger	aw b	esop	ectu he in	liver and	nese	arny	lung	ervi	other	ovary	he b	he p	he k	the	ther	hyro ther	ant t	entr
		s ulosi ulosi	mia s and of to	of je	of	o 6	of o	of of	5 5	of	of o	o o	of of	of	of of	of the	jo	of o	es). of tl of o ligna	ligne	of c
		Tetanus Tubercul Tubercul	Septicemia Syphilis and Cancer of t	Cancer of	Cancer	Cancer	Cancer	Cancer	Cancer	ancer	Cancer	Cancer	Cancer of	Cancer	Cancer	Cancer	Cancer	scrotum) ancer of ancer of h	sinuses) ancer of ancer of onmalig	cysts)	arts
	per					-				\sim						-	_				1
	Number	12 13b 20	24a 30b 45b	45d	46a 46b	46d	46f	46h	47a	47d	48a	48b 49	49a	50	51b	52a 52b	53	55 55b	55c 55e 56	56b	

	1 65 16 	wu-:4-	. 80	en • en	2	242	29 14 3
•	9 - :	:	10		: 1:2	4 55 1 124 1 3	1 2 .
::::::			:-:	: : :	: : : :		-::
			2 ::			: :	33.
:- :- : :	3 14			· · · · · · · · · · · · · · · · · · ·	: : : :	10 15 4 10 1	46.
· · · · · · · · · · · · · · · · · · ·			: ::	:: -		: :	
	. 2 2		: :	H : H	: - : :	6 12 25 19 1	9
: : : :	: ::	::- :::	::=	:::::		7 :	
	5 111	— : : : : :	:	:: -		19 17	- :- .
	: :::	- · · · · · · · · · · · · · · · · · · ·	: : :	::::		. 7 .	
	. 4:	: : : : : : :		::::	: : : :	15:	2
	: 77		::=		: : : :		
			: : :	: : : : : : : : : : : : : : : : : : :		· KO ·	
· · · · · · · · · · · · · · · · · · ·			:::	- : :	: : : =		:
				:::::	: : : :	: : :	- : : :
<u> </u>		:::::=	:::	:::::	::::	:::	:
	: ::::	: : : : :	: : :	::::	: : : :	: : :	<u> </u>
		::::::	::=			: : :	
		: : : : : :		::::	::::		
	: ::::		: : :	:::::	: : : :		
		::::::	<u> </u>	::::	: : : :	::::	
		: : : : : :		:: :	: : : :	: : :	
:::::::	: ::::		:::	::::		: : :	:
			: : :	:::::		:::	:
		::::::				:::	
			: : :	:::::	: : : :	::::	
:::::::			: : :	::::	: : : :	:::	:::
		: : : : : :		:::::	::::	: : :	
			:::				:::
		::::::					
:::::::		: : : : : :		: : :		: : :	:::
			:::			:::	:::
::::::			: : :	::::		:::	
			:::	::::		:::	
# : : : : :	hud-	ਜ਼ੂਜ਼ ਦੇ ਜ਼ਿਲ੍ਹਾ ਜ਼ੁਜ਼ੂਜ਼	valves	red ied	j : : : j	ic. : : 6	:::
n and other mia) as (except locodisseminated	xch of	i process ept rheumatic) e endocarditis the valves and	val	unspecified valves litis, not specified ecified as acute,	matic)	specified as rheumatic. oronary arteries the heart, not specified	
and a)	sis ste	mat rdit	ed	ed sp	nat ardi	sp.	
nia, nia, nia, nia, nia, nia, nia, nia,	nbc nbc s sy	ess heu oca	ecifi	not		s rh erie	
brain anemi nemias ord (ex	ron ron 70u	troc or rich end	ve lve lsp tis,	isperies, iffecting	t right	d arte	
of by	d ti	id j	val va l u	rdir.	rdi: cep	ifie ry hea	
sys sys sys olen lied	an a	osisons osisto o	tral and doc	ancoca	Cex (ex	spec ona	
nor ous us us nt si nia eccija sp sp	rrhe irrie ises ises of t	cler ma ma littis ard surb surb ion	agor mi	other and control of the control of	meditis (excel	of t	: : :
tumo ervous ellitus ccept s nnemia nnspeci tosis olism the sp	injuinipolipolipolipolipolipolipolipolipolipol	ed sed sed sed sed sed sed sed sed sed s	the the otl	otio nic atic	the ard	the trhe	osis
of no	rth rth l en ent isea	litis nat nat ndo ndo l er cute	s of s of hro	hro hro	of my	of of pect	cler e.:
parts of nervous system nabetes Mellitus menias (except splenic an runicious anemia ther and unspecified aner granulocytosis granulocytosis granulocytosis motor ataxia and sclerosis stease of the spinal cor motor ataxia and	rebral hemorrhage or effusic ing birth injuries) rebral embolism and thromither mental diseases ther diseases of the nervous stabysis agitans (except recept	cephalitis) isseminated iseases of t cute endoca cterial end cher acute hronic affe	eintocaduun iseasee of the aortic valve iseases of the mitral valve iseases of other and unspecified valves and chronic endocarditis, specified as	theumatic siseases of other and unspecified valves and chronic endocarditis, not specified as rheumatic udocarditis (not specified as a cutte,	e) asee	generation, not seases of the con gina pectoris	as rneumatic teriosclerosis angrene
Unspecified tumors of brain are parts of nervous system Diabetes Mellitus Anemias (except splenic anemia) Pernicious anemia Other and unspecified anemias. Agranulocytosis Cutte alcoholism Diseases of the spinal cord (excert anemia) motor ataxia and dissipations are also anemias.	Cerebral hemorrhage or effusion (excluding birth injuries) Cerebral embolism and thrombosis Other mental diseases Other diseases of the nervous system. Paralysis agitans (except result of en-	cephalitis Disseminated sclerosis Diseases of the matoid process Acute endocarditis (except rheumatic) Bacteriale endocarditis Chhoracute or subacute endocarditis Chronic affections of the valves and	entocardum Diseases of the aortic valve Diseases of the mitral valve Diseases of other and unspecified valves and chronic endocarditis, specified as	rheumatic Diseases of other and unspecified valves and chronic endocarditis, not specified as rheumatic Endocarditis (not specified as acute,	age) Diseases of the myocardium Acute myocarditis (except rheumatic) Chronic myocarditis and myocardial de-	generation, not specified as rhe Diseases of the coronary arteries Angina pectoris.	Arteriosclerosis Gangrene
		87d II 89b II 91 A 91a H 91b C	92a I 92b I 92c I	92d I	da D	r d o	
57d 73a 73d 77d 77ca 77ca 77ca 82	83a 83b 84d 87 87	921	92	92	93 93a 93d	94a 94b 95c	97

DEATHS OCCURRING IN BROOKLINE, 1940—Continued

		A	AGE IN YEARS	YEARS						
Number DISEASES	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	5 10 to 10 10 M. F. M	15 20 to to 20 30 I. F. M. I	30 to 40 F. M. F	40 to 50 M. F.	50 to 60 M. F. N	60 to 70 1. F. M	70 8 to 1 80 9 f. F. M.	80 to 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	M. Totals
99 Other diseases of the arteries. 100 bare diseases of the veins. 106 Acute Bronchitis. 108 Lobar pneumonia 109 Empyema of the hugs. 109 Lobar pneumonia 100 Librar pneumonia 100 Librar pneumonia 101 Hemorrhagic infarction and thrombosis 101 Hemorrhagic infarction and thrombosis 102 Lobar pneumonia 103 Cherricasaes of the respiratory system 104 Other and unspecified disease of respira- 105 Diseases of the purea and tonsils 105 Diseases of the stomach (except 106 Diseases of the stomach (except 107 Appendictis 108 Diseases of the intestines 109 Other diseases of the stomach (except 109 Cancer) 109 Diseases of the purea and tonsils 109 Diseases of the purea and tonsils 109 Diseases of the purea and tonsils 109 Cancer) 100 Diseases of the purea and tonsils 100 Diseases of the purea and unspecified parts 100 Diseases of the purea and unstens 100 Diseases of								ਜਿਜਲਾ		

10+	-	1	-	_	2	1		-	1	-	-	1 13		655	*	669
:	:	:	:	:	2	:	:	:	:			-	:	1:	:	:
:	:	:	:	:	:	:		:	:			:		:	:	:
÷	÷	-	·	:	-	-						3	•	1 .		
3		•	•		-	•		•	-	-		7	•	1 .	•	-
	:	:	:	:	:	:	:	:					:	1:	:	:
:	:	:	:	:	:	:	:	:				3	:	:	:	:
-	_	:	:	:	:	:	:	:	:			7	:	:	:	:
-		-	-	·-	-	:			-			7	•	1 .		-
<u> </u>	.	•	-	•	<u>:</u>	-		•		-			·	1 .	•	
	:	:	:	:	:	:		_:		-		:	:	1 :	:	
:	:	9400	:	:	:			:	:	-	:	:	:	1 :	:	:
- 1	:	:	:	:	:	-		:		-					:	
÷	:	:	:	:	-	:	:		-	-		:	:			
÷	÷	•	•	÷	•	-		•				•	÷		•	
<u>:</u>	:	<u>:</u>	:	<u>:</u>	-:	-	_:	_:	-		_	:	<u>:</u>	1 :		
-	:	:	:					:					:	:		-:
	:			:				ī		Ī	:	:	:	:		
:	:	:	:				:			-						:
-	•	•	•	•	•	:	•	•					•	1		
-	-		-	-			-		_	_	-	:	•	1 .		
<u>:</u>	-	-	-	-	-			_		-	_	-	<u>:</u>	1		-
	:	:	:	:	:	:	:	:	:				:			
:	:	:	:	:	:	:	:	:	:	:		:	:	1:		:
:	:	:	:	:	:	:	:	:	:	-		:	:	:	:	:
÷	•	•	·	·	•		•	•	-	-		:	:	1 .	.	
<u>:</u>	<u>. </u>	•		· ·	•	-	-	-				-	·			· ·
:	:	:	:	:	:			:				:	:		:	
:	:	:	:	:	:	:	:	:	:	:	:	:	:	1:	1	:
:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
·		•	:		•	•	-	•	-			:	•		•	· ·
-	•	<u>:</u>	•	•	-	-			-	-		•			•	·
<u>:</u>	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:
_:	:	:	:	:	:	:	:	:	:	:	:	:	:	:		:
	:		:	1	:	:	:	:			:	:	:	:	:	:
÷	÷	-	•	:	÷	•	•	•	-	-	-	•	÷		•	÷
-	•	-	•	:	•	•	·			-			•		-	÷
	:	:		:				•	:		_:	:	:	:		<u>:</u>
-	<u>:</u>		_	:_				:		-	:	:	:		2	
:			:	_	:	:	:					:	:		1	
-	٠ ٢			. 41												
	lula		:	÷	:	:			90			:	:		:	:
	cei	:	:	on of senile de-	:	gas	n.	ves	an		:	:	:	:	:	:
	. e			ser	:	St	atio	osi	me		:	:	:	:		:
. 0	an		ons	· Jo	:	nau	nla	xpl	ed	:	:	:	00	:	:	:
ate	in		ati	: 5		ex	ang	d e	cifi		:		hin	:		
ost	Sk	:	rm	tio	:.	cle	Str	and	spe	ans		IIE	rus	:		:
pr	the	0 0	alte	ner	::	ehi	OL	or	un	me	:	y f	C C	: .		:
the	J. J.		H	. T	:	L-V	ng	ms	OL	er		q.	N D	:		:
of	200		ital	thou	:	oto	ngi	ear	ner	oth	8	ury	ur	so.		rns
hy	ase		en	rith T	:	Ĕ,	ha	hr	oti	by	nin	inj	ını	ath		etui
do	lise		ong	ure W	ರ.	DY.	py.	by.	by	e	osio	tal	tal	de		Re
Hypertrophy of the prostate	Other diseases of the skin and cellular	tissue	Other congenital malformations	Senility, without mention of senile de-	mentia	de	Suicide by hanging or strangulation	de	suicide by other or unspecified means	domicide by other means	ood poisoning	Accidental injury by fall	Accidental injury by crushing	Fotal deaths		Fotal Returns
ype	the	tig.	the	niin	me	1101	lici	lici	IICI	Om	poc	Scio.	SCIC	To		To
HC	Ö	,			3	2	S	S	2	H						
137a]	53	1	12/1	162b		osm Suicide by motor-vehicle exhaust gas	64a	164c Suicide by firearms or and explosives [4B	89	2	186a	200			
====	4 4-4	-	- V	16	,	10	10	10	10	16	1	200	IS			

DEATHS OF RESIDENTS OCCURRING OUT OF TOWN, 1940

	Totals	T-6 -404-0000-0	·	4-1-100-	44	** 61	00
	90 100 1. F.		: ::	:::::::::	:::::::::::::::::::::::::::::::::::::::	: :	
	M.C.		: ::			: :	
	80 to 90 F.		- ::		::-0:::::	: =	1 2
	70 to 80 . F				.:	· =	2
	H. W.	· · · · · · · · · · · · · · · · · · ·				:	-
	1,25 %	· · · · · · · · · · · · · · · · · · ·	: ::	· · · · · · · · · · · · · · · · · · ·	::m=::=::	: :	-
	<u> </u>	H : : : : : : : : : : : : : : : : : : :	: :=		 -: ∞ · · · · · · · · · · · · · · · · · ·	: :	-:
	50 to 60 M. J		: -:			: :	
	40 to 50	:::::::::::::::::::::::::::::::::::::::	: ::	N :: -: : -	:: : : : : : : : : : : : : : : : : : : :		
	M.S.		: ::	:::::::::::::::::::::::::::::::::::::::		: :	
S	30 to 40 . F.	* * * * * * * * * * * * * * * * * * *	: ::		::-:::	: :	-
YEARS			: ::				
	20 to 30 1. F				· · · · · · · · · · · · · · · · · · ·		
Z						:	
AGE	15 to 20 M.						
A	202			-:::::::			
	10 to 15 M.		: ::	· · · · · · · · · · · · · · · · · ·		: :	
	5 0 F.		: ::	:::::=:		: :	
			: ::				
	\$5 5					: :	
	7					: :	
	£ 04		: ::	: : : : : : : :		: :	_
			: ::			:	
	2 to 33		: ::		· == · · · · · · · · · · · · · · · · ·	:	
	-00 H		: ::			: :	
	Z		<u>: ::</u>			:	
	Un-der		: ::			-: :	
-	DA A		: ::			-:-	<u>:</u>
	Number DISEASES	Scarlet fever Tuterants Tuterants Tuterants Tuterants Tuterants Tuterants Tuterants Tuterants Septiemia Syphilis and a Syphilis and a Cancer of rect Cancer of rect Cancer of inte	52b Cancer of the bladder 55b Cancer of the bone (except jaw bone and accessory sinuses) 55e Cancer of other and unspecified organs			92c Diseases of other and unspecified valves (specified as rheumatic)	93d Chronic myocarditis and myocardial de-

29	は 1 3 1 1 1 4 5 1	11263211	132	-			197-77	1 1361	231	233
::		: : : : : :	: : :	:		:		: ::::		
			: : :	:						
	7:2:::::		:::	:	:::==::	:				
: :			:::	:		:			::	:
	∞ : : : : : : :			•		•				
.0	:::::::::::::::::::::::::::::::::::::::		- : :	-	· : : : :	:				
- veli								1 1 1		
• 00	₩	::0:=::		•			::::		• •	
:				<u>:</u>		<u>:</u>				
.10										-:
:		:::::::	:::	:		:	::::::	:::	:::	
: :		:::::	: 7:	<u>:</u>		:		: ::::	: :	
				:		:				
: :			; ; ;	:	:::::	:		: ::::	::	
: :			: : :	:			:::=:=	: : : : :		
: :			:::	:	:::::::	-	: : : : :==	: ::::	::	- ·
: :		-:::::	:::	:	:::::::	:		: ::::	1 : : :	: ·
			:::	- <u>:</u>		•			1 : :	
: :			:::	:	: : : : : : :	:	: : : : : :			: :
			· · · ·	÷				: ::::	: :	·
				:		•				
: :	:::::::::::::::::::::::::::::::::::::::		<u>::::</u>	<u>:</u>	<u>:::::::</u>	:	::::::	: ::::	: :	
-		- : : : : : : :	-:::	<u>:</u>		<u>:</u>	::::::	: ::::	1::	
: :		:::::::	:::	:	::::::::	:		: ::::	: :	:
: :			:::	:		:	::::::	: ::::	1 :::	
: :			- : : :	:		:			1 ::	
: :		: : : : : :	:::	:		:		: ::::	::	
: :			:::	:		:	::::::	: ::::	1::	
				·		· ·				-:
1 :			::::	:		:	:::::::		1 : :	
				<u>:</u>		:				
				·		-:			1	
: :			:::	:		:			: :	
			- : : :				:04:::		1 : : !	
: :		:::::::	:::	:		:	: :::	: :: :	1 :: :	
94a Diseases of the coronary arteries	Other diseases of the hear, n as rheumatic Aneurysm (except of heart an Arteriosclerosis High blood pressure (dopathit Diseases of the larynx. Acute bronchitis Bronchopneumonia Lobar pneumonia Empyema	111a Hemoritagic marction and thromosus 11b Acute edema of the lungs 11b Acute edema of the lungs 11b Acute of duodenum 11b Abserss of lung 12b Appendicitis 12c Appendicitis 12d Appendicitis 12	curroosis of the liver alcoholism) Biliary calculi Cholecystitis Other diseases of the	biliary ducts Diseases of the pancreas (except dial	mellitus) Peritonitis (cau Arteriosclerotic Other chronic n Pyelitis, pyelov Other diseases Other diseases Placenta previa		Congenial manomations of the tiggs- tive system 59 Premature birth 61 Asphywia (cause not specified) atelectasis 63 Suicide by poisoning 64c Suicide by firearms and explosives 66c Suicide by jumping from high places		Total Deaths	Total Returns
				1				7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		1

REPORT OF THE HEALTH OFFICER

To the Board of Health:

Gentlemen: — I have the honor to submit the following report for the year ending December 31, 1940.

Population, U. S. Census, 1940

The U. S. Census of April 1, 1940, gave Brookline a population of 49,786. This was a surprisingly low figure, being 533 less than the Massachusetts census of 1935 which was 50,319. In the five-year period, 1930 to 1935, there had been an increase of 2882 and that rate of increase had been used in making the estimates of population for the past four years. In view of the many new houses that have been built and occupied in Precinct 9, as well as the new apartment houses in the more thickly settled sections it is hard to explain the low 1940 census figures. These figures must be used, however, as the basis for estimating birth, death and other rates. If the 1940 census figures are correct, then it is obvious that these rates as given in the reports of the past four years have been somewhat too low, based as they were on too high estimates of the population.

Mortality

The number of deaths in Brookline from all causes was 655. Estimating the population on July 1, 1940, to have been 49,759, the 655 deaths give Brookline a mortality rate of 13.16 per 1,000 inhabitants as compared with 11.17 for 1939.

If, as is our custom, we exclude 222 deaths of persons temporarily sojourning here, most of whom were patients in various Brookline hospitals, and include 231 deaths of persons who died in other places but who are described in the death certificates as being residents of Brookline, we have a total of 664 deaths, or a mortality rate of 13.34 as compared with 11.27 in 1939.

The mortality rate of 13.34 is the highest the town has had since 1918, the year of the influenza epidemic when it was 15.02. Any such increase in the death rate merits a careful study to determine the cause.

A study of Table I shows that heart disease was the most important factor in causing the increase in the death rate, there having been 245 deaths from this cause, compared with an average of 201.5 for the four previous years. Further study of the various forms of heart disease causing these

deaths shows that this increase has been largely due to disease of the coronary arteries of the heart. Thus while the four-year average for this form of heart disease was 97.3, in 1940 there were 127 deaths from this form.

TABLE I

Principal Causes of Death, Total Deaths, Population, and Death
Rates for Past Five Years (Corrected for Residents)

	1936	1937	1938	1939	1940
Diseases of heart (all forms)	187	194	204	221	245
Cancer	98	98	105	96	108
Cerebral hemorrhage, etc	71	68	94	80	87
Pneumonia (all forms)	45	41	46	27	24
Diseases of arteries	16	18	3	11	15
Diseases of kidneys	27	34	32	13	25
Tuberculosis (all forms)	9	14	9	6	9
Diabetes	10	30	20	19	16
Automobile accidents	5	8	7	3	1
Accidental fall	11	12	12	13	15
Other external causes	13	18	17	10	13
Total from above causes	492	535	549	499	558
Total from other causes	90	95	72	95	106
Total deaths from all causes	582	630	621	594	664
Population, July 1 (estimated)	51,026	51,592	52,158	52,724	49,759
Death rate per 1,000	11.41	12.21	11.91	11.27	13.34

A complete record of the causes of all deaths will be found in the Town Clerk's report on the Vital Statistics.

Cancer with 108 deaths showed a slight increase over the four-year average of 99, while cerebral hemorrhage with 87 deaths showed an increase over the four-year average of 78.

There were slight increases in some of the other causes of death but they were counterbalanced by decreases in others. The three causes of death just mentioned, heart disease, cancer and cerebral hemorrhage were chiefly responsible for the higher death rate. If our population is really more than the 1940 census figure, that would explain in part our higher death rate.

As pointed out in previous reports we have a population with relatively few children and many old people, our birth rate being lower than our death rate. The causes of death which tend to increase our mortality rate, are those found largely in older people.

There were no fatal automobile accidents within the town and only one resident died elsewhere as a result of such an accident. This is the best record the town had had for many years as regards automobile fatalities. There were three deaths from alcoholism, and seven from cirrhosis of the liver. While not all specified as due to alcohol, most of the deaths from the latter disease were probably due to the excessive use of alcohol. Alcohol was undoubtedly a factor in the cause of other deaths, for example, in pneumonia, where the mortality in alcoholics is much higher than in those not so addicted.

There were two maternal deaths resulting from pregnancy and child-birth. There were seven suicides and seven deaths from appendicitis.

Communicable Diseases

In Tables II, III, and IV, will be found the cases of communicable diseases by months, by ages and sex, and also for the past ten years. The deaths do not include those of non-residents in the Town, but do include deaths of residents outside of the Town if they had the disease while living in the Town.

TABLE II

Cases (and Deaths) of the Principal Communicable Diseases by
Months, 1940

									Cough				Tu	ber	cul	osis	1	nia	
MONTHS	Distribution	Dipiniena	Scarlet Fever		There is n	1 ypnoid rever	Measles		Whooping Co.		0.01	ronomyenus	Dulmonomore	rumonary	Ostron E	Other Forms		Lobar rheumonia	Chicken Pox
	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases	Deaths	Cases
January February March April May June July August September October December			8 6 7 1 1 1 1 7	1			1 10 10 45 63 52 14 4 5 7		2 4 2 2 1 7 4 6 33 73 64				6 3 1 6 1 4 5 5 5 1 4 3 3	1 1 1 1 1	1 1	1	1 2 8 5 2 1 3 1	1 1 1	22 24 24 3 3 7 21 17
Totals	0	0	34	1	0	0	218	0	198	0	0	0	42	8	5	1	27	9	130

TABLE III Cases of Communicable Diseases by Age and Sex. 1940

1]		1	1-01011001	
	Сріскеп Рох	Female	322 32 32 32 32 32 32 32 32 32 32 32 32	54
		hlale	101 139 339 139 139 139 139 139 139 139 13	76
7777	ombon i indog	Female	::::::=================================	15
l ciu	Lobar Pneumo	Male	.: -: :-0: :00-0:-	12
	SWIO I INNO	Female	:::::::::::::::::::::::::::::::::::::::	2
culosis	Other Forms	Male	:::::=:::::	2
Tuberculosis	Pulmonary	Female	::::HWQ444	20
	naccomma	Male	:-::-wr:4:	22
	carry (mono	Female	: : : : : : : : : : : : : : :	:
	Poliomyelitis	Male		:
1191	Whooping Cou	Female	258 100 100 11 : : : : : : : : : : : : : : : : : :	91
ų dat	Whooping Cor	Male	448 448 448 448 448 448 448 448 448 448	107
	Measles	Female	118817444444444444444444444444444444444	113
	39[200]/(Male	7.23	105
	Typhoid Feve	Female		:
	and biodent	Male		:
	Scarlet Fever	Female	: 62 : 11 - 12 : : : : : : : : : : : : : : : : : :	15
	201103 4012003	Maie	1601 :142 : : : : :	19
	Diphtheria	Eemale		:
	pinedidaid	Male		:
	A A GE		Under 1 year. 1 to 5 years 5 to 10 years 10 to 15 years 15 to 20 years 20 to 25 years 35 to 45 years 45 to 55 years 55 to 65 years 65 to 75 years 65 to 75 years 85 to 95 years 85 to 95 years 86 to 95 years 87 to 95 years 88 to 95 years 89 to 95 years	Totals

TABLE IV

Cases (and Deaths) of Communicable Diseases, 1931-1940

YEAR	Diphtheria	Dipmentia	Scarlet Fever		Typhoid Royor	Tablica rever	Measles		Whooping Cough		Dollomvalitie	- t onomy curis	Tu	ber	culo	e i i i i	I ohor Decemberio		Chicken Pox
1931 1932 1933 1934 1935 1936	Cases Cases	Deaths	276 158 76 54 88 76	Deaths	3 2 1 1 1	Deaths	184 140 48 654 52 959	Deaths	114 143 307 219 57	Deaths	10 1 2 3 5	Deaths	35 37 41 28 32 38	0 6 6 9 11 Deaths	Cases Cases		34 43 33 38 36	21 18 22 17	142 54
1937 1938 1939 1940			101 54 120 34	1	2 2		31 76 329 218		163 59 56 198		2		29 43 39 42	12 9 6 8	3	1	44 30 44 27	16 12	

Diphtheria. There were no cases reported during 1940. It is now nine years since a child has had the disease with typical membrane in the throat. The preventive work which has been carried on during the past seventeen years is certainly yielding good results.

During the year 110 children of the public and parochial schools were Schicked, and if found susceptible were given the diphtheria toxoid. There were 281 children re-tested who had received the toxoid the previous year. There were 247 children immunized by private physicians and at the Health Centre of the Brookline Friendly Society 117 young children, mostly under two years of age, were given the toxoid, a most helpful contribution to the work of protecting our children against this disease. About 57% of the children under five years are known to be protected.

The Department is endeavoring to get the children protected early in childhood, before the end of the first year, and to have this work done as far as possible by the family physicians. With this in mind a card is now sent to the mother of each child over six months of age urging her to take her child to her family physician for the protective treatment. It is requested that when the child has been immunized the card should be signed by the physician and returned to the Health Department.

Every infant whose birth is recorded has an immunization card on file at the office of the Health Department. If at the end of a year the child's immunization has not been reported, the mother is contacted through telephone call or a home visit by a nurse. This is repeated yearly if it is found that the child has not been immunized. It shows the parent that the Health Department is interested in the protection of the child and considers it important.

Scarlet Fever. There were only 34 cases reported with one death. Of these 19 were hospitalized and 15 were quarantined at home. The fatal case was that of an individual, 59 years of age, who had a coronary thrombosis.

Measles. There were 218 cases of measles with no deaths, as compared with 329 cases in 1939. The Department has continued its efforts to have all children under five years of age, who are known to have been exposed to measles, given the protection of an injection of placental extract or immune serum during the incubation period.

Whooping Cough. There were 198 cases with no deaths as compared with 56 cases in 1939.

Smallpox. There has been no case reported since 1929, and only two in the past 36 years. The result has been that in this and other communities of greater Boston there are many individuals who are inadequately protected against this disease by vaccination. The stage is being set for a good sized epidemic some time.

Infantile Paralysis. No cases have been reported since 1937.

Typhoid and Paratyphoid Fever. There were no cases of typhoid fever reported. There were two cases of paratyphoid B.

Pneumonia. There were 27 cases of lobar pneumonia reported with 9 deaths. In addition there were 14 deaths from broncho-pneumonia, a total of 23 deaths from all forms as compared with 29 in 1939. This is the smallest number of deaths from this cause for years and is probably the result of the newer methods of treatment, the sera of different types and sulfapryridine and sulfathiazole. To get the best results from these new methods the physician should be called promptly so that the treatment can be started early. The treatment is least effective in elderly persons and it is interesting to note that of the 23 deaths, 16 or about 70% were of persons over seventy years of age, while ten years and more ago the majority of the deaths from pneumonia were of persons under seventy.

Tuberculosis. There were 42 cases of pulmonary tuberculosis reported and 5 of other forms of the disease, as compared with 39 from all forms in 1939. Excluding deaths of nonresidents and including deaths of residents wherever they occurred, there were 8 deaths from pulmonary tuberculosis and one from other forms. These 9 deaths give us a rate of 18.1 per 100,000 population as compared with 11.21 in 1939.

TABLE V

Deaths from Tuberculosis by Age and Sex, 1940

	0-9	10-19	20-29	30-39	40-49	50-59	60-69	70-	Total
Males	0	0	1	0	0	0	3	0	4
Females	1	0	1	1	0	0	2	0	5

At the Tuberculosis Dispensary, Dr. Horace K. Boutwell has been the attending physician, and Mrs. E. R. Jarvis, the "tuberculosis nurse." There were 96 clinics held at which 750 chest examinations were made of 314 persons, of which number 132 were new patients. The total number of visits of patients to the Dispensary was 3,410. There were 33 patients sent to hospitals, 16 through the Dispensary.

On December 31, 1940, the records of the Dispensary showed the location of 229 tuberculosis cases as follows:

ctive pulmonary cases at home
rrested pulmonary cases at home
ilum cases at home
ther forms at home
Brookline Tuberculosis Hospital
other hospitals
-

Mrs. Jarvis made 2,793 home visits in connection with her tuberculosis work, and assisted at 83 clinics. In addition to her duties in connection with tuberculosis Mrs. Jarvis acts as Supervisor of Nurses, assists in the diphtheria prevention work at the Parochial Schools, and helps the Health Officer in collecting statistical data.

School Examinations. As in recent years tuberculin tests were made of all pupils of the 7th grade of the public schools and all grades of the public and parochial high schools whose parents consented. Of the 1,771 children tested there were 116, about 6.5% who were positive reactors, and these were subsequently x-rayed by the State Department of Health. One child was found to have definite involvement of one lung. A few others showed some disease in the glands which will need to be watched in the future.

Valuable Assistance from Other Agencies has been received. The Brookline Anti-Tuberculosis Society, whose funds come

largely from the sale of Christmas seals, sent to summer camps and homes 83 children who had been exposed to tuberculosis or who had signs of the disease. This is a most valuable contribution to our work. They also gave warm clothing for the sanitoria patients. The Elks have been most generous in gifts to needy cases.

Venereal Diseases. All cases of these diseases seen by physicians should be reported without the patient's name to the State Department of Health. If a patient does not continue treatment until cured the physician should report him by name. In Table VI is given the number of cases according to disease and sex so reported. Of the 3 cases reported as having lapsed treatment all resumed treatment.

TABLE VI Venereal Diseases Reported 1940

	C	Gonorrhea	1		Syphilis		Both
	Male	Female	Total	Male	Female	Total	
Reported to State	25	13	38	29	25	54	92
Lapsed Treatment	1	0	1	1	1	2	3

It is obvious from the figures above that many physicians are not reporting their cases as required by law. With the nation-wide effort that is being made to stamp out these diseases, especially syphilis, it would seem that the securing of the return to treatment of three lapsed cases was a very small contribution for the Health Department to have made. There seems, however, to be little that the local boards of health can do under present conditions with the preventive work largely in the hands of the State Department of Health, except along educational lines.

Other Diseases Reported

Bacillary Dysentery	 	 									 				- 2	2
Dog Bite	 	 			 ٠										150	5
German Measles																
Mumps	 	 													188	8
Paratyphoid B													ı		1	2
Suppurative Conjunctivitis																
Suppurative Conjunctivities		 								•			ш			

Public Health Nurses

Miss Mary A. MacDonald and Miss Regina A. Thomas have served throughout the year.

The nurses visit the homes in which cases of contagious disease have been reported. They placard the house if that is required; they obtain information in regard to the source of infection; they give advice in regard to precautions; they investigate the health of the other members of the household and see that the children are excluded from school.

Miss Thomas acts as "School Nurse" for the Parochial Schools, and as far as time permits investigates the cause of absence of pupils from these schools.

Summary of Nurses' Work, 1940

Visits to absentee pupils	443
Visits to schoolhouses	
Visits for Dental Clinic	40
Settlements and investigations	71
Visits for correction of defects	
Diphtheria Immunization Survey	
Visits for tuberculosis prevention	
Quarantine visits	
Clinics, assisted at	160
	2 741

Infant Mortality and Birth Rate

There were 2 deaths in the Town of infants under one year, one of which was an infant of non-resident parents. In addition there were 10 infants of Brookline parents who died outside of the Town.

More and more it is coming to be the custom for Brookline mothers to go to hospitals outside of the Town for care during childbirth. In 1940 about 89% of the births were outside the Town. This makes it exceedingly difficult to compute our infant mortality rate. The only method, which will give us any idea of our true rate is to include all births and all deaths of infants of Brookline mothers wherever they occur and to exclude births and deaths of infants of non-resident mothers. On this basis there were 559 live births and 11 deaths giving a rate of 19.7 per 1,000 births, as compared with 14.5 in 1939. There were two stillbirths.

Except for one death from accidental strangulation all the infant deaths were caused by conditions present at the time of birth.

The birth rate per 1,000 population based on all births of Brookline mothers was 11.2 which is lower than the death rate of 13.34.

TABLE VII

Deaths Under One Year by Cause and Age, 1940

International List Number	CAUSE .	Under 1 day	1 to 2 days	2 to 3 days	3 days to 1 week	1 to 2 weeks	2 to 3 weeks	3 weeks to 1 month	1 to 2 months	2 to 3 months	3 to 6 months	6 to 9 months	9 to 12 months	Total under 1 year
159 161 a	Congenital Malformation digestive track	6 1		1					1				1	1 7 2 1 1

There were two stillbirths. In the above table the deaths of non-resident infants are excluded and deaths of infants of Brookline parents occurring out of town are included.

Child Welfare Work - 1940

Each spring the Health Department undertakes the medical examination of children who are soon to enter the public and parochial schools. The object of these examinations is the correction of physical defects as early in life as possible so that the child will be in the best possible health when he begins his school work. There were 368 pre-school children examined, and 119 were vaccinated.

There were 190 pre-school children whose teeth were cared for at the Dental Dispensary.

Except for the work for the pre-school children just referred to, all the infant and child welfare work is carried on by the Community Health Centre of the Brookline Friendly Society. This private agency has covered this important field of public health with great success for many years, and the services furnished have been scored high in the Health Conservation Contest. The citizens of the Town should appreciate that except for the salary of one nurse which is paid by the Health Department, this excellent service is furnished without expense to the taxpayers.

The Health Centre submits the following report:

During the year of 1940 the Child Welfare Department of the Brookline Friendly Society has had under supervision 666 infants and pre-school children. They have had 98 Well Child Conferences with an attendance of 1,775. All children under supervision are given a physical examination routinely every six months or oftener if indicated and a well qualified Pediatrician is in charge at each conference. Mothers are advised in regard to feeding and health habits and only well children are permitted to attend the conferences. All sick children are referred to the family physician or the nearby hospital clinics. The Child Welfare nurse visits the child in the home to see that the doctor's orders are carried out and to check up on the child's progress. There were 443 children under two years of age attending the baby clinic and 223 between the ages of two and five years were under care in the pre-school clinic. All of both groups have been immunized against diphtheria and vaccinated.

When the child is two years old he is given an appointment at the Pierce School Dental Clinic to check up on dentition and to accustom the child to dental service. A record of the child's teeth is kept at the clinic and any necessary prophylactic work is done.

Children under supervision	666
Attendance at Child Welfare Conferences	1,775
Home Visits made by Nurse	
Children immunized against Diphtheria	
Children vaccinated	
	398

Medical Inspection of Parochial Schools

Medical inspection of the pupils of St. Mary's and St. Aidan's Parochial Schools is provided by the Health Department. This work has been in charge of Dr. David M. Hassman who is also Medical Director of the public schools. One of our health nurses devotes the greater part of her time to the care of the pupils of these schools.

The Health Bulletin

The Bulletin has been published quarterly and distributed by the Police Department to every house in the Town. We believe it is serving the purpose of promoting education in health matters, of informing residents of the quality of the milk sold by the various dealers, the sanitary scoring of eating places, and of giving publicity to the various activities of the department.

The Hospital Relief Fund

The sum of \$12,470.71 was expended to provide prompt hospital care to 264 individuals not receiving welfare aid but

in need of such care, and unable to pay the hospital charges. This is the group, often referred to as the "medically indigent" — those able to provide themselves with food, shelter and clothing, but quite unable to bear the expense of serious illness, requiring hospital care.

Rabies Control

There were no rabid dogs reported during the year. There were 156 persons reported as having been bitten by dogs. Anti-rabic vaccine and the expense of its administration was furnished by the Health Department for six persons who had been bitten by unknown dogs.

THE BACTERIOLOGICAL LABORATORY

A total of 3,235 examinations was made during 1940 as follows:

Diphtheria. There were 56 cultures and 10 swabs examined from persons suspected of having diphtheria. There were 273 cultures for the detection of carriers. The total number of cultures and swabs examined was 339 of which number 4 were re-incubated and examined a second time.

Tuberculosis. There were 304 sputum examinations of which 119 were positive.

Typhoid and Paratyphoid. There were 6 specimens of blood, none of which gave a positive Widal reaction.

Ophthalmia and Gonorrhea. Of 201 smears made for the diagnosis of gonorrheal infections 29 were positive; there were 3 negative ophthalmia smears.

Vincent's Angina (Trench Mouth). There were 6 examinations to diagnose Vincent's Angina. Of these 3 were positive.

Scarlet Fever Control. There were 9 cultures and swabs examined by special request for hemolytic and other streptococci. Of these 5 were positive.

Milk Examinations. There were 655 samples of milk and cream submitted by the Agent for the Inspection of Milk and Provisions which were plated and the number of bacteria per cubic centimeter counted. The results of these milk counts have been published in the Health Bulletin. There were 655 samples examined microscopically for the presence of pus and streptococci. Counts were made of 92 samples of ice cream.

Water Examinations. The Municipal Water Supply and the water from the Bath House Swimming Pool have been examined weekly, a total of 224 examinations of 110 samples having been made. Plate counts were made of these and also 114 tests for the colon bacillus. The average of the counts of the town water for the year was 5.99 per cc, as compared with 17.5 in 1939.

Examination of Eating and Drinking Utensils. During the past three years the Health Department has been examining bacteriologically the eating and drinking utensils of the various restaurants, soda fountains and other eating and drinking establishments in the Town. The utensils examined

are those that go to the mouths of the patrons, chiefly glasses, cups, spoons and forks.

Swabs moistened with sterile salt solution are rubbed over the inside and outside of the lips of the glasses and cups and then rinsed in a tube of salt solution and the number of bacteria in the salt solution counted by the plate method. The results have shown very definitely whether or not these utensils have been properly sterilized as required by the health regulations.

There were 730 of these examinations, which included 3,385 different utensils.

Miscellaneous Examinations. In addition to the above, there were 3 special bacteriological examinations and one guinea pig inoculation.

Outfits. There were 1,344 outfits for cultures and for the collection of specimens made up and distributed to the doctors from the Laboratory.

Antitoxin, Vaccine, etc. There were 611 outfits furnished free by the State Department of Health distributed from the Laboratory to physicians.

The Fly and Mosquito Control work is directed by Mr. Nyhen, bacteriologist, from the Laboratory. Attention is called to his report of this work.

Respectfully submitted,

FRANCIS P. DENNY, Health Officer.

THE DENTAL CLINIC

Committee in Charge
Cedric F. Harring, D.M.D., *Director*Arthur A. Cushing, M.D.
Francis P. Denny, M.D., *Chairman*

Clinicians

Arthur P. Connelly, D.M.D.

Joseph A. Conway, D.M.D.

Dr. Connelly submits the following report:

"Without question good preventive dentistry is being provided for the Clinic patients." This statement is taken from the Survey Report published a short time ago. We were pleased to learn that the medical officer who made the survey of our clinic expressed his personal interest in our work and said, "The Dental Clinic was one of the bright spots in the health program of the Town of Brookline." Remarks of this nature coming from an impartial and trained specialist in the field of public health were surely gratifying to all of us connected with the Dental Clinic. For many years past we have been bending every effort to give the little children of the Town of Brookline, the best and most adequate dental service possible, and the fruits of our labor have been well expressed in this report.

In 1937, a change for the better was made in our dental program, which eliminated the care of the third grade, except for dental emergency, and stressed dental service for preschool, kindergarten, and first grade. There are many reasons why this change was made, but the principal one is that we were anxious to render a more thorough service to our younger patients. It is with this group that we feel the best results in preventive dentistry are obtained. The wisdom of this change is readily apparent to all associated with our work. Prevention is our keynote and each year a marked improvement is observed in the oral health of our little patients.

Our operative procedure is essentially the same as in the past years. Perhaps our greatest contribution to our profession is the training of our little patients to receive dental treatment. We want our children to be our friends and as Emerson has well said, "The only way to have a friend is to be a friend." Our little children recognize us as their friend and much good dentistry is the result.

We would be remiss in this Dental Report if a word was not expressed about our profession, the past and the future, especially this year. The year 1940 marks the end of 100 years of dentistry as a profession, and the American Dental Association fittingly celebrated this event by holding their annual meeting in the city of Baltimore, where the first dental school was established. This year is the beginning of a new era in our profession. At Harvard a new school of dental medicine has been organized, and it is to this new order that the future of our profession is focused. Tooth decay has been the most baffling and universal disease known to mankind and we hope that within a short time this new Dental School will show us the light to a clearer understanding of the cause and treatment of tooth decay.

The success of any program is directly dependent upon the co-operation of the participating agencies. The Community Health Centre perhaps plays the most important part in our work because through this agency the pre-school children are sent to us for treatment and in most cases continue dental service until they pass beyond the second grade. The Health Centre and the children of Brookline have lost a sincere friend in the passing of Miss Elizabeth Ross. We of the Dental Clinic will always remember her willingness to do all that she possibly could to help us. We are confident that her successor, Miss Moberg, will carry on her fine work.

The Forsyth Dental Infirmary for children is another agency that we hope will lend a helping hand in caring for our children after they have passed beyond the second grade. During the past year, several patients were sent there for Orthodontic treatment and presently plans are being formed for the care of several groups from the lower grammar grades of our schools. Dentistry is an endless service. We cannot neglect dental care. It must be continuous.

For many years we have advocated the establishment of an additional Clinic at the William H. Lincoln School. Again this year we urge our honorable Board of Selectmen to act and make provisions for a new Dental Clinic in the Lincoln School district.

In conclusion, the Dental Staff wants to express a word of appreciation to all who have helped to make our work a success. We know that the Children of Brookline have benefited by our work.

TABLE VIII
The Dental Clinic, Monthly Totals, 1940

1940	Number of Patients Seen	Examinations	Prophylaxis	Toothache	Amalgam	Cement	Temporary	Extractions	Anaesthesia	Discharged
January	335	69	66	12	223	23	37	40	12	15
February	218	43	36	13	137	25	21	20	9	5
March	292	31	28	17	234	18	27	30	15	20
April	276	24	21	17	206	22	30	37	17	15
May	346	36	39	10	257	24	43	50	21	39
June	285	63	62	5	182	13	36	30	12	32
July	108	25	23	3	63	4	6	12	5	4
August										
September	225	127	126	12	92	3	12	8		19
October	389	245	194	7	121	1	18	26	11	19
November	248	68	63	6	154	1	34	19	10	12
December	248	47	42	9	177	7	24	19	5	13
Totals	2,970	778	700	111	1,846	141	288	291	117	193

Total operations — 4,465.

BOARD OF HEALTH HOSPITAL

Medical Director, Francis P. Denny, M.D. Superintendent, Elizabeth A. McMahon, R.N.

Visiting Physicians

Harold Bowditch, M.D.

F. William Marlow, Jr., M.D.

F. Clay Adams, Harvard, '40

Internes
Charles H. Hamlin, Harvard, '41

Consultants

Gerald Blake, M.D., Internist
Joseph B. Conway, D.M.D., Dentist
Calvin B. Faunce, M.D., Laryngologist
Cleaveland Floyd, M.D., Pneumothoracist
Harlan Newton, M.D., Thoracic Surgeon
A. William Reggio, M.D., Surgeon

Following is a statistical report covering the 1940 activities at the Board of Health Hospital:

	Tuberculosis	Scarlet Fever	Bronchiectasis	Pneumonia	Erysipelas	Observation	Measles	Total	Men	Women	Boys	Girls
In Hospital Jan. 1	23	2	1					26	13	11		2
Admitted in January February March April May June July August September October November December	1 3 2 5 1 3 4 1 1 1 2 0	3 1		1	1	1	2 1	7 6 2 5 6 6 4 1 1 1 2 0	2 3 2 1 1 1 1 1 1 1 1	2 4 3 3	4 1 3 1 	1 2 1
Total admissions in 1940	47	12	1	1	2	1	3	67	27	24	9	6
Discharged in 1940: Well Improved Unimproved Against advice Died Total discharged in 1940	18 1 2 4 25	12		1	2	1	3	18 19 1 2 4	1 12 1 1 2 17	2 7 1 2 12	9	6
In hospital Jan. 1, 1941 .	22		1					23	10	13		

Total number patient days: Tuberculosis 9,453 Other 465 Total 9,918

X-Ray Examinations for Dispensary Patients Hospital Patients Welfare Patients Private Patients Employed Staff	150 11 22	Fluoroscopic Examinations. Pneumothoraces Thoracoplasties Laboratory Examinations	220 733 2 609
---	-----------------	---	------------------------

In reviewing the hospital year, 1940, it is, as always, interesting to consider the many phases of labor involved, each of which must function to climax the whole, each of which must be directed toward the main objective of the hospital, that of providing adequate and acceptable help for those entrusted to our care.

As hospitals are classified, the Board of Health Hospital is a small unit. The plan of organization is less elaborate than that of the larger institutions, yet the fundamentals must be the same. It is by attention to these fundamentals that we have maintained the approval of the American Medical Association, the American College of Surgeons and the American Hospital Association. Translated, this means that:

 The staff of physicians and surgeons are leaders in their fields of medicine and surgery.

2. The supervision of the patients is guided and guarded by regular meetings of the medical and nursing staffs.

3. The records are full and complete.

Total 401

4. The equipment is adequate and in good order.

5. Examinations by X-Ray and fluoroscopy are frequent and expertly interpreted.

6. Laboratory facilities are provided for the examination of sputa, blood, urine, and other materials.

7. Occupational therapy is provided under direction.

8. The physical plant is maintained so as to provide clean, safe and pleasant surroundings.

9. Food is of good quality, varied and well prepared.

A review of the statistical table gives an outline of the work accomplished, and although space prevents any enlargement to include the many ramifications and actual routines involved, it does evidence the justification for the maintenance of the Hospital.

Consideration of the professional aspects of our life in the Hospital does not dim our appreciation for the many kindly diversions provided by the Kiwanis Club, the Knights of Columbus, the Chestnut Hill Recreation Center, the WPA American Folk Singers, the King's Daughters, the Hinds Associates, and a host of anonymous neighbors. We thank them all, very deeply, and we wish them well.

> Respectfully submitted, ELIZABETH A. McMAHON, R.N. Superintendent,

REPORT OF TENEMENT HOUSE INSPECTOR

To the Board of Health, Brookline, Massachusetts:

Gentlemen: — I have the honor to submit the twenty-eighth annual report of the Tenement House Inspector for the year ending December 31, 1940.

During the year permits were issued to build twenty new apartment houses; also to convert a number of buildings so as to make a larger number of apartments in some of the six, three, and two-family houses and single houses. When these are all completed there will be two-hundred and fifteen additional suites.

Nine permits were issued by the Board of Health for basement suites and one hundred and eighty-five inspections were made of basement suites for which permits had already been granted. It was necessary to have unsightly ceilings whitened and walls either painted or papered in four of these suites.

There were three houses in which rooms in the basement were being occupied for living purposes for which no permit had been issued by the Board of Health and for which no permit could be issued as they did not comply with the Board of Health regulations governing basement suites. On reinspection found the same had been vacated.

During the year one hundred and eighteen cellars were found untidy and fifty-eight water-closet bowls unsanitary.

Two one-family frame houses of third class construction had been converted into four-family houses and the owners have been notified that this is a violation of the Tenement House Law.

Sixty complaints were received of offensive odors in apartments and on inspection found all complaints justifiable. The owners or agents were notified to have the same abated.

In thirty-five houses I found defective plumbing, which was taken care of after notifying owners or agents. Twenty-six refrigerator sinks found in unsanitary condition were cleaned by janitors after they were notified of the existing condition. There were forty cases of obstructed drainage found which in most cases were causing an unsanitary condition to exist.

Three hundred and seventy-four fire hazards were abated, the cause of same, defective smoke pipes, plaster off ceiling and wood laths exposed, papers and combustible rubbish stored on premises, lack of proper receptacles for ashes and rubbish and defective incinerator screens. Many of these fire hazards were reported by the Chief of the Fire Department and I had his co-operation in having the same abated.

Sixty-seven metal receptacles were provided where fire hazards were found to exist.

Seventy-one complaints were received of insufficient heat and hot water. On inspection found most of the complaints were justifiable and after notifying either agents or owners, I usually got satisfactory results.

There were fifty-two complaints received of smoke nuisance. Many of these were caused by owners burning soft coal in burners that were built for hard coal and in many cases found the janitors were not getting the proper combustion in firing the boiler. Some were caused by defective oil burners and a few were caused by smoke from incinerator chimneys. In a number of cases which pertained to commercial buildings, Mr. Frank Reinhardt of the State Smoke Inspection Division made joint inspections with me and I usually obtained good results.

In thirty-one houses I found fire doors on party walls in basement were not self-closing and in some instances where they were self-closing, the janitor had tied them back for his convenience.

At a meeting of the Board of Health held on January 8, 1940, the Board decided that Section 213 of Article 21 of the Building Law included the rear hallways as well as front hallways to be lighted at night. The owners or agents of all tenement houses have been notified of the decision of the Board. I have made inspections of eight hundred and forty-eight houses and I found four hundred and seventy-three were complying with the law and three hundred and seventy-five were not. It was necessary to have the owner of one block in Court for failing to comply with the law after he had been notified a number of times of the violation and a fine of ten dollars was imposed by the Court.

All fraternity houses were inspected during the year. In four houses there were no second means of egress to each floor and on reinspection I found a second means of egress had been installed on two of the houses; the owners of the other two houses have been notified again. Fire hazards were found in five of the houses and four unsanitary water-closet bowls were also found. The cellars of six were found untidy.

There were three hundred and thirty-nine inspections made of licensed lodging houses which include convalescent homes as they are conducted under lodging house license. In two houses found rooms in basement being occupied for living purposes which did not comply with Board of Health regulations. Owners were notified and on reinspection found same vacated. On inspection found thirty-one untidy cellars, egresses obstructed in twenty-eight houses, fire hazards

existing in sixty-seven houses, twenty-one unsanitary watercloset bowls, defective plumbing in three houses and the piazzas of three houses were found in dangerous condition. In two convalescent homes where people were kept on third floor, only one means of egress was found to same. The owners were notified they could not use the third floor for that purpose.

A great many miscellaneous inspections were made of apartment houses during the year, such as dogs and cats in apartments, dampness in cellars, stagnant water in yards, water shut off, coal gas, shaking rugs and mops from windows, houses infested with water bugs and other pests.

The total number of inspections made by this Department during the year was 3,957; this includes all classes of houses, single, tenement, lodging, convalescent homes and fraternity

houses.

Respectfully submitted,

JOHN A. MINAHAN, Tenement House Inspector.

REPORT OF THE QUARANTINE INSPECTOR

To the Board of Health:

Gentlemen: — I respectfully submit the following report for the year ending December 31, 1940.

The smaller number of cases of communicable diseases in the Town during the year has reduced the amount of local quarantine service required but the cases of such diseases occurring on dairies and among handlers of the Brookline milk supply required a great deal more time, travel and expense than usual.

The following services were rendered in connection with local cases; formaldehyde gas disinfection of 6 rooms, 3 lots of bedding, 6 of library and school books; formalin solution disinfection of the police ambulance, twice, 2 dog kennels and one stable; naphtha cleansing of 2 lots of bedding and clothing and chemical disinfection of milk jars from quarantined premises; condemned and removed to the incinerator, 4 lots of clothing and bedding and 9 lots of library and school books. Milk jar restrictions were placed at 12 houses and 4 handlers of food at local establishments were quarantined and later released upon receipt of the required negative diagnostic reports and certificates. In addition to the above, 14 quarantine inspections were made upon request or complaint in which 7 violations were found and corrected.

The routine and supervisory inspections at dwellings are performed by the Board of Health nurses, this division taking care of such work as is impractical for them to do.

The out-of-town quarantine work included 18 quarantine inspections, 7 persons quarantined, and 3 milk supplies excluded pending negative diagnostic reports. In addition, 4 Widal tests, 4 examinations of urine, 4 of faeces, 3 throat cultures and 3 medical examinations were required. Most of the cases were in out-of-state districts where quarantine regulations and supervision were inadequate. It was necessary in one instance of typhoid to appeal to the Board of Selectmen so that the health officer (a physician) from another town could be employed to release the case.

For data regarding diseases in dairy herds see report of the Agent for the Inspection of Milk and Food.

Respectfully submitted,

WILLARD E. WARD, Quarantine Inspector.

REPORT OF THE AGENT FOR THE INSPECTION OF MILK AND PROVISIONS

To the Board of Health:

Gentlemen: — The following is the report for the year ending December 31, 1940.

The necessity for using more modern equipment and methods of procedure in milk and food control work has further increased the need for a properly located laboratory and incidentally, more office room. The precision instruments and some of the equipment used in analyzing milk, food and fuels are very sensitive to moisture and temperature variations. Because of dampness they require a great deal of attention and frequent replacement of delicate parts with a resultant waste of time and money. The laboratory is located in the cellar of the Town Hall Annex with neither heat nor hot water connection; it is unhealthy for the chemist and altogether unsuitable for the work required. The adoption of more stringent bacteriological standards for milk, cream and ice cream and establishment of a bacteriological standard for ice cream novelties have been important factors in obtaining the definite results indicated in this report. Definite progress has been made in controlling the quality of ice cream novelties and enforcing the sterilizing regulation. As these important protective measures have not been adopted by either the state or other municipalities much explanation and supervision have been necessary. The listing in the "Health Bulletin" of those places where adequate sterilizing of eating and drinking utensils was not maintained, although causing strenuous objections by those involved, has brought satisfactory results. We have been fortunate in being able to obtain the services of Norman A. Dubois, Ph.D., replacing Mr. G. L. Luce, Chemist and Assistant, who was called to military service as Lieutenant. It is a pleasure to work with a man of such wide experience and high qualifications.

SUMMARY

Milk, Cream, etc.

Average Quality of Brookline Supply for 1940

	Pasteurized				Pre-pasteurized				
Av. Bacteria	High Counts	Av. Fat	Con- tami- nated	Av. Bacteria	High Counts	Con- tami- nated			
7.108	9	4.18	4	109.400	42	28			
	7	4.23	1	78,200	11	7			
974	2	4.47	3	32,200	8	8			
527	0	4.82	1	15,200	4	1			
639	3	4.45	1	16,300	9	2			
1,294	3	4.67	1	20,800	6	1			
52	0	4.20	0	†1,790	0	0			
592	0	4.66	0	2,010	0	0			
12,588	4		3			,			
455,706 6,086	3		3						
1,195,018 26,202	3		3						
	Av. Bacteria 7,108 3,437 974 527 639 1,294 52 592 12,588 455,706 6,086 1,195,018	Av. Bacteria Counts 7,108 9 3,437 7 974 2 527 0 639 3 1,294 3 52 0 592 0 12,588 4 455,706 6,086 1,195,018 } 3	Av. Bacteria Counts Fat 7,108 9 4.18 3,437 7 4.23 974 2 4.47 527 0 4.82 639 3 4.45 1,294 3 4.67 52 0 4.20 592 0 4.66 12,588 4 455,706 6,086 1,195,018 3	Av. Bacteria Counts Fat Contaminated 7,108 9 4.18 4 3,437 7 4.23 1 974 2 4.47 3 527 0 4.82 1 639 3 4.45 1 1,294 3 4.67 1 52 0 4.20 0 592 0 4.66 0 12,588 4 3 455,706 { 3 3 1,195,018 } 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Av. Bacteria Counts Fat Contaminated Av. Bacteria 7,108 9 4.18 4 109,400 78,200 974 2 4.47 3 32,200 527 0 4.82 1 15,200 639 3 4.45 1 16,300 1,294 3 4.67 1 20,800 52 0 4.20 0 11,790 592 0 4.66 0 2,010 12,588 4 3 455,706 6,086 1,195,018 3 3	Av. Bacteria Counts Fat nated Av. Bacteria Counts 7,108 9 4.18 4 109,400 42 3,437 7 4.23 1 78,200 11 974 2 4.47 3 32,200 8 527 0 4.82 1 15,200 4 639 3 4.45 1 16,300 9 1,294 3 4.67 1 20,800 6 52 0 4.20 0 †1,790 0 592 0 4.66 0 2,010 0 12,588 4 3 455,706 { 3 3 455,706 { 3 3 1,195,018 } 3			

The present bacteriological standards per c.c. for pasteurized milk are a maximum of 20,000 for Market, 5,000 for Grade A, 3,000 for Special, 300 for Certified; for pre-pasteurized milk a maximum of 400,000 for Market, 50,000 for Grade A, 25,000 for Special, 10,000 for †Certified when sold raw. The bacteriological standard for cream is a maximum of 40,000 per c.c., for ice cream and ice cream novelties 50,000. The butter fat standards for milk are a minimum of 3,35 per cent for Market, 4.0 for Grade A, 4.4 for Special, 3.5 to 4.0 for Certified (or fat content stated on label), for cream, 16 to 48 according to grade.

Chemical Analyses Milk and chocolate milk . 730 Cream and ice cream 98 Phosphatase tests 481		1 4 13
Bacteriological and Pathogenic Examination Milk from dealers, past	Cream and ice cream High counts, cream, ice cream and novelties *Milk from producers High counts	115 10 14,997 118
Sediment Tests Samples tested 506 Cloudy (passable) 16	Dirty	2 898
Dairy Inspection, etc. Dairy inspections 1,711 Dairies approved 1,244 Dairies rejected 24 Dairies excluded 42 Dairies released 18 Producers' hearings (State)	Train, truck inspections Ice cream and mix plants Creamery inspections Creameries approved Temperatures of milk (producers)	9 10 92 81 2,954

Licenses and Permits Stores Distributors Cream Ice cream	195 37 8 5	Milk permits	28 13 21 \$156 00
Analyzed	CHARLE	actori, etc.	
Butter, cheese, etc	15	Office samples	14
Vinegar and cider	7	Drugs	14
Extracts and spices	27	Illegal or unfit for food	7
Bottled and canned goods	90		
Inspected Meats and fish (lots) Fruits and vegetables (lots)	18	Miscellaneous foodstuffs (lots)	21
Inspections at Stores, etc. Grocery and provision	867	Food vehicles	28
Restaurants, hotels, etc	494	Drug stores	262
Bakeries Other food establishments	189 27	Stores registered (add.)	28
Miscellaneous			
Swab samples (composite) Oleo registrations	730 22	Certificates of approval . (victualers)	96
0.00 108.00.000	- 22	Hearings	16

Notwithstanding that we have been operating under more stringent bacteriological standards since July 1, which standards were officially adopted by the Board on October 21, 1940, both the pasteurized and pre-pasteurized milk has shown a decided bacteriological improvement, due largely to the requirement that samples of both raw and laboratory pasteurized milk from each dairy under supervision be analyzed and reported twice monthly by an approved laboratory, excluding producers' milk when either excessive bacteria or mastitis is found in a second consecutive sample. The work of checking up thousands of such samples, sending warning notices when high counts or mastitis are found and excluding supplies on second violation, with the correspondence necessary before releasing, has added greatly to the clerical work. In the 62 instances of mastitis the diseased animals were located and slaughtered. Some of the larger supplies of Grade A milk continued to be more deficient in minerals (body building elements) than most of the Market milk. The New York Health Department has eliminated this grade of milk on the grounds that it was not produced under any better conditions than should be required for all milk and that the price structure should be based on conditions assuring safety, purity, flavor and nutritional value; this has been the contention of your Agent for the past 6 years. The 2 bad samples of ice cream gave the highest counts we have ever found;

aside from these there has been an improvement of over 60%. There were only 2 extremely high counts found in ice cream novelties and one slightly above the standard, these occurring before the adoption of the regulation fixing a maximum standard for these articles. This is a marked improvement as they were practically all found unfit for consumption last year.

Dairies. Of the 2,954 jugs of milk tested for temperature at creameries 80,000 pounds were above the legal standard and returned to farms. Corrections were effected by installing proper cooling units, providing enclosed collection trucks and icing on long hauls. There were 407 reinspections and 75 third inspections, not including Special and Grade A dairies which have to be inspected twice a year. Of the 22 producers referred to the Milk Regulation Board for hearings there were 12 whose milk was excluded from the State by the cancellation of their certificates of registration; the remainder and those whose milk was excluded from Brookline made the required corrections and the restrictions were released. Besides the usual cleaning up, whitewashing and removing manure, etc., major corrections included 62 new milk houses, 24 insulated cooling units, 18 fly-proof toilets and drains installed and major repairs made at 17 farms.

Goats' Milk. There is but one supply licensed, which is pasteurized and produced on a dairy kept in excellent sanitary condition.

School Milk. There has been no change in the excellent supply furnished. The solids-not-fat content, which contains the body building elements, averaged 9.32 per cent while the average sanitary scoring of the dairy is 96.2.

Creameries. Major corrections effected included processing equipment replaced at 22 plants, cement floors at 8, modern can washers at 7, steam gas diffusers for eliminating cockroaches and flies at 13, retinning of contact surfaces at 7, additions to 4 and miscellaneous corrections at 12. Copies of the inspection reports were sent to the Federal Milk Market Administrator and other control officials interested, thus enlisting their co-operation in obtaining results.

Licenses and Permits. The following were refused: 6 milk licenses, 1 ice cream license, 5 applications for certifying Grade A milk and 4 for Special milk, while 3 certificates for Grade A and 2 for Special milk were revoked, all because of noncompliance with the laws and regulations.

Per Capita Consumption. This is conservatively figured at 12.9 fluid ounces of milk and 2.1 of cream. This is somewhat less than last year notwithstanding the lower population designated in the Federal census. Educational activities to increase consumption have been continued.

Food Sanitation, Etc.

Analyses. In order to reduce expense the analytical work has been limited largely to those foods and drugs which are indicated in Federal and State publications as suspicious in character and those which inspection indicated were mislabelled or adulterated. Remedial action was taken in connection with the 7 violations found. This work tends to prevent wholesalers and manufacturers sending questionable commodities to Brookline.

Inspected. This covers such foodstuffs as require only a physical examination to determine their fitness for use, authorized and defined by Section 146, Chapter 94, R. L. There were but 65 pounds of meat, 30 pounds of fish, 2 lots of bug-infested dried fruit and a miscellaneous assortment of mouldy and decomposed foodstuffs seized and destroyed.

Inspections at Stores, etc. There were 1,867 inspections made as compared with 1.025 last year. This year's number is well above the minimum stated as necessary by the Committee on Municipal Practices of the American Public Health Association. There has been better co-operation by merchants in the protection of food through covering and refrigeration, the number of violations being much smaller than last year. Improper storage and exposure of foods, inadequate refrigeration, dirty premises and equipment were the most prevalent insanitary conditions found and corrected.

Miscellaneous. The 730 composite swab bacteriological samples taken from serving utensils at eating and drinking establishments and submitted to the bacteriological laboratory represented 3,495 utensils. The bacteria counts have been much lower with fewer excessively high ones. This work is externely important from a disease preventive standpoint and while most of the dispensers of food and beverages have co-operated there are a few who have had repeated violations and their establishments have been listed in the "Health Bulletin" as not complying with the regulations. It may be necessary to take more drastic action in some of these cases. Certificates of approval were refused for 3 common victualers' licenses for failure to install proper equipment. Six of the hearings were given as required by law following violations of the food, drug and bakery laws, resulting in compliance therewith. Six were for repeated violation of the sterilizing regulation and 4 in connection with the milk supply.

Respectfully submitted,

WILLARD E. WARD, Agent Milk and Food Inspection.

REPORT OF THE INSPECTOR OF ANIMALS

January 1, 1941.

To the Board of Health, Brookline, Massachusetts:

Gentlemen: — I have the honor to submit my annual report for the year ending December 31, 1940.

SUMMARY OF WORK

Animals

Militais	
Cattle inspected	37
Swine inspected	35
Horses inspected for Contagious Diseases	18
Horses inspected for Glanders	10
Horses inspected for Encephalomyelitis	12
Dogs inspected and quarantined for biting	302
Dogs inspected for Rabies	152
Cats inspected for Rabies	2
Cattle inspected and released	8
Barns and premises inspected	4
Corrections effected	1
Meat Inspection	
*	1.00
Meat condemned and destroyed (lbs.)	120
Fish condemned and destroyed (lbs.)	75
Fowl condemned and destroyed (lbs.)	
Store Inspections	20
Dairies	
Cows inspected — Special Dairies	452
Cows inspected — Certified Dairies	675
Creameries inspected	3

At the request of the Director of the Division of the Live Stock Disease Control, an inspection of domestic animals and premises was made in December. All were found in good condition with the exception of one poorly ventilated stable which has been corrected.

Contagious Diseases

The horses returning from Summer Riding Camps, were inspected for glanders and Encephalomyelitis but none were found to be diseased.

Rabies

There were no cases of Rabies in dogs or other animals the past year, but there were the usual number of persons bitten which necessitated the inspection and quarantining for the fourteen-day period. There have been a number of dogs destroyed that were habitually biting people, this has controlled one dangerous condition, and I would recommend that it be continued.

Dairies and Creameries

At the request of Mr. Ward, a great deal of time was spent on the inspection of Dairies. There was one instance of an animal affected with an infectious disease, which was removed from the herd and destroyed. There were also a few creameries inspected.

Meat - Fish - Fowl

Several inspections of stores were made and condemnations were made where necessary.

Respectfully submitted,

CHARLES W. DELANO, M. D. V., Inspector of Animals.

REPORT OF DIVISION OF FLY AND MOSQUITO CONTROL

Brookline, Mass., January 15, 1941.

Gentlemen: — I have the honor to submit the annual report of the Division of Fly and Mosquito Control for the year, 1940.

I again repeat that the changes brought about by the growth of the Town have produced, either by ignoring the facts, design, or simple neglect, large numbers of mosquito breeding pools and other miscellaneous environmental nuisances on private and public property. The labor of attending to them by our field force has grown steadily until it has become difficult to check adequately on all these potential breeding places and miscellaneous nuisances. We, therefore, suggest the enactment of Town By-laws and Board of Health Regulations for the prevention of sources of mosquito breeding and other environmental nuisances.

Due to the recent assignment of the duties of inspecting exterior nuisances of an insanitary nature, the investigation of Citizens' complaints, the extended season for the regular inspectors, and the additional work done by the junior inspectors, the amount of work which the Fly and Mosquito Control Division does has materially increased, thus there is further need for added permanent trained clerical help to organize, classify, and summarize more fully the reports of the inspectors.

The work of the Division has always been based on a well organized and coordinated plan of action, although the Division has always been under-financed and under-staffed. A survey of the Town was made at the beginning of this work to determine the extent of the work necessary to obtain freedom from mosquitoes. Then a study was made to determine the amount of time it would take men to do this work. A system of control was organized, based on the above investigations, thus, efficient results have been obtained in a very economical way, so that, this year, we are glad to say that the number of complaints received against mosquito nuisances were very rare, and compared very favorably with the results of some of the successful years in the past.

Again, this year, the season for inspection work in the Fly and Mosquito Control Division, was begun earlier and continued longer more effectively to prevent outbreaks of flies and mosquitoes. In addition, four junior inspectors were employed for a period of about 11 weeks. This addition of apprentice inspectors to the Division's personnel materially assisted in combating the outbreak of flies and mosquito

nuisances and will be profitable in the future as a reserve of trained men to carry on the specialized work of this Division.

In its campaign to eradicate the ragweed nuisance, this Division is sometimes faced with a lack of cooperation on the part of the property owner. To aid in combating the ragweed nuisance, it is again recommended that an appropriation be made to employ full time clerks and inspectors other than part time welfare details; that the Town By-laws be amended as needed, and the Board of Health Regulations be enacted to control ragweed and poison ivy nuisances found to exist over wide areas throughout the Town.

Mosquito Control

Water, fresh or stagnant, breeds mosquitoes; certain mosquitoes carry dieseases; therefore, water in which these mosquitoes breed is a cause of sickness. Water in which these mosquitoes breed in such numbers as to render the habitations of the people uncomfortable is a public nuisance, and local Boards of Health are required by statute to examine into causes of sickness and nuisances, and to remove, destroy, or prevent the same as the case may require.

Area, etc. Brookline has an area of 6.81 square miles in which there are 90 miles of streets. The population is 49,786. Rainfall. The precipitation of rain from April 1 to October 1 was 16 inches (U. S. Weather Bureau Station at Boston), 17.17 inches (Town Hall Station, Brookline). The normal rainfall for this period is 19.66 inches. It rained every 2.61 days (U. S. Weather Bureau Station) and 2.48 days (Town Hall Station) during the season. There was an excess of 1.24 inches of rain in April, and .10 inches in May.

Sanitary Inspection. The Division made 287,381 mosquito inspections and found 3,681 barrels, buckets, cans, and other receptacles containing water, and thousands of empty receptacles. Of the receptacles which held water, 80 showed mosquito larvae. Late in 1939, 14 truckloads of receptacles were collected and removed to the public dump. In 1940, 7 truckloads of receptacles were collected and removed to the public dump.

Petrolizing. There were 107,380 applications of oil to catch basins located in private property and the highways. There were 121,320 inspections and applications of oil to the pools, ditches and sunken garbage cans showing water or larvae. In addition to the foregoing, there were 89,120 applications of oil to temporary pools caused by the heavy and repeated rains.

Dumps. There were 1 public and 4 private dumps reported and kept under observation. The number was 1 public dump less than reported in 1939.

Fish Control. Top minnows of the Gambusia affinis variety had failed to survive the winter in any large numbers; therefore, 72 pools, ponds, and ditches were re-stocked with these fish on May 11, 13, 23, and 24, 1940. Larvacide was used frequently to kill the larvae not destroyed promptly by the fish.

Ditch Maintenance. There were 10,429 feet of ditches cleaned, 29,492 feet of ditch banks cleared of brush and mowed, and about 6 acres of swamp land mowed repeatedly.

Results. Mosquito larvae were found and reported from 344 locations, 264 from pools and 80 from receptacles. These were immediately destroyed.

Fly Control

Filth is a breeding substance for flies; flies carry infectious diseases; therefore, filth is a cause of sickness within the meaning of the General Laws which order local Boards of Health to examine into, remove, destroy, or prevent the same as the case may require.

Complaints. There were 308 miscellaneous complaints from residents received and investigated, and of these, 34 were referred to other departments for their attention.

Sanitary Inspection. There were 33,199 inspections especially directed to control the fly nuisance.

The Town By-laws — Art. 20 — Refuse Control. The Town By-laws prohibit putting or suffering to accumulate or leaving on any premises, without a license from the Board of Health, all manure, filth, refuse, and animal or vegetable matter whatsoever. Advisory letters and extracts of the By-laws were sent to all persons reported for violations of By-laws.

Stables and Manure. Our inspectors reported 22 heaps of manure of various sizes; of these, 6 were found at stables and 16 at hensheds and pigeon roosts.

Grass, etc. There were 3,031 person reported for violations of the Town By-laws for throwing, leaving, and suffering to accumulate on their premises, refuse, consisting of grass cuttings, straw, hay, cloth, burlap, excelsior, paper and vegetable matter. There is a large quantity of grass produced in the Town, most of which is sent to the public dump where it should be dried and burned promptly after it is deposited.

Privies. There were 47 privies for workmen reported by our inspectors. Each of these had been reported for more than one violation of the Town By-laws and the Board of Health Regulations. We urge the revision of the regulations for more effective control of the privy. The regulations should be in full accord with the By-Laws, Article 20, and reflect the modern thought on privy sanitation.

Cesspools. There were 8 permits for septic tank cesspools granted by the Board of Health.

Garbage. Our citizens made 58 complaints against garbage receptacles. Our inspectors filed 8,136 complaints against 5,117 persons for 15,458 violations of the Town By-laws and the Board of Health Regulations. These complaints consisted of dirty swill cans and casings, cans with foul deposits of swill, leaking and uncovered cans, and yards strewn with swill. The insanitary garbage conditions are sources of swarms of flies.

Incinerators, etc. Our inspectors reported 259 incinerators as compared with 334 in 1939. We recommend the prompt and odorless destruction of swill and other kinds of insect breeding refuse by incineration as one of the most effective measures to control flies and other vermin.

Dumps. The 5 private and public dumps have already been referred to under Mosquito Control. The large dumps are fly, mosquito and rat breeding locations. Dump sanitation is yet to be achieved by popular education.

Summary. There were 20,027 fly breeding nuisances reported by our inspectors to this office.

Ragweed Control

Ragweed produces a poisonous pollen; pollen causes hay-fever. Ragweed is, therefore, a cause of sickness. It is a serious public nuisance which the General Laws require the local Boards of Health to examine into, remove, destroy, or prevent the same as the case may require.

This work was done by our inspectors. There were 10,537 combined inspections made to find and abate the ragweed and poison ivy nuisances.

Fifteen complaints from citizens were received about ragweed. There were 6,726 subsequent inspections made to abate the ragweed nuisances found in 1940. Our inspectors reported 2,362 locations which showed ragweed and on 2,102 of these the nuisance was abated.

Of the 2,362 areas recorded, the owners of 2,102 abated the nuisances; the labor details of the Division aided 167 on Town land, and 260 owners failed to respond in any way. Of the 2,102 areas abated, 879 were cared for before the arbitrary pollen date of August 15, and 1,223 thereafter.

Poison Ivy Control

Five complaints of poison ivy were received from citizens. There were 1,449 inspections made to abate the poison ivy nuisances reported by our inspectors. There were 242 locations reported by them showing poison ivy plants. One hundred sixty-five of these were abated by the owners. None showed regrowth.

We have carried on the ragweed and poison ivy control without any appropriation. We need and recommend an appropriation for this work in the future.

Rodent Control

The work of Rodent Control is a fundamental public health activity and should be extended, when possible, into a larger program properly financed. The rats are not only a disease menace but great destroyers of property which they infest. The Division of Fly and Mosquito Control has been designated to fabricate poison baits for distribution to householders who wish to use it. One thousand forty-two complaints of rats and mice have been received by the Division of Fly and Mosquito Control. There were 7,143 packages of poison baits manufactured and distributed to residents who made these complaints. This does not include 1,013 poison baits and about 225 lbs. of poison bait material which has been set out at present and former dump sites. It has been recommended that incineration be used to destroy rat infested material formerly sent to the dumps. Dump sanitation is inexpensive and effective for the control of rodent nuisances at the dumps. Rigid enforcement of the laws to control the waste food supply and certain other antirodent measures will aid in the control of this pest. If the citizens desire to support such a service, it is better to serve the citizens well than to try to tell them what to do and how to do it.

Respectfully submitted,

J. ALBERT C. NYHEN,
Bacteriologist,
Director of Division of Fly and Mosquito Control.

REPORT OF THE GYMNASIUM AND BATH COMMITTEE

December 31, 1940.

To the Honorable Board of Selectmen:

Gentlemen: — The Gymnasium and Bath Committee herewith presents its annual report for the year ending December 31, 1940:

This year has marked an advancement in Recreational opportunities for the people of Brookline and it is with great satisfaction we submit the following report.

While we feel that the Department has reached many of our people, we urge the parents to look into this phase of civic life for the benefit it affords them and their children. A changing world creates a great need for personal adjustments which can best be met through individual stability. No greater source for such a need can be found than in the recreational program that Brookline affords. It is for all the people. We sincerely hope that they will use it.

Fashions in sport, pastimes, and viewpoints of personal care have radically changed since this Department began to function. Activities of numerous varieties are offered which challenge one's wits and skill, while affording him healthful relaxation. Today, all available rooms offer a wide range of activities to meet our needs. Trained instructors guide the participants into suitable programs for their individual needs. Once the choice is made the satisfaction of the activity is the incentive to further progress.

As in previous years regular class work is scheduled and maintains a large attendance. The phase of the program shows greater numbers each year. The type of work offered appeals to many whose time is limited but who find that this kind of exercise is beneficial to them. Some do not wish for competitive games or strenuous work but find that formal classes meet their needs. It is for them that an interesting program of calisthenics, tumbling, dancing, and the like is offered.

Active sports are in great demand. Volleyball is played by the business and evening men's classes with great enthusiasm. Throughout the season various teams vie with each other for honors. Basketball Leagues continue to be the central winter sport of the younger men. Six junior teams from the working boys class play their games on Saturday evenings. The men's evening class has six teams which play Wednesday evenings. These games offer keen

competition for the players and fine entertainment for the followers.

Co-recreation which was made a part of our regular program last year has become very popular. On Tuesday and Friday evenings the badminton court is in constant use by both men and women. The demand for this sport has necessitated the placing of an extra court on the main gymnasium floor for the use of the women's evening classes.

The manly art of self defense is taught in a boy's class on Wednesday and Saturday afternoons and in a men's class on Monday and Thursday evenings. An instructor from the Work Projects Administration has made this activity available to us. We feel that boxing has excellent possibilities for development and we are pleased to include it in our program. The classes are well attended, especially by the younger men and boys.

Golf instruction is offered every afternoon through the services of the Work Projects Administration Instructors. Private instruction can be obtained by making appointments through the main office. The excellent quality of the teaching has made this course very popular. Appointments are filled for weeks in advance during the greater part of the season.

The Department maintains Civil Service preparatory classes for men wishing to take examinations for the Police or Fire Departments. This work is helpful to those who need to acquire particular skills and strength and is planned for that purpose.

The Bath House continues to be the mecca of hundreds of boys and girls, men and women. Each year the attendance records show the place our swimming pool and its adjacent facilities play in the recreational life of the people. Statistics reveal only part of the story. The complete picture must be taken from the year round interest and enthusiasm of the patrons.

New uses of equipment are constantly being brought out. This year an interested group of anglers started a bait casting club at the pool, meeting on Thursday evenings from nine to ten. The new sport thrived under the tutelage of fine instructors, as many men brought their coveted rods and reels to the pool to match their skill and learn new tricks in the art. "Skish," a competitive game, was introduced which added much to the sport. The news has spread and now we have teams among the group. Other towns are now following our lead in this type of sport.

The water pageant at the Bath House this year was in the form of a sportsman's show. The setting was that of a Cape Cod fishing wharf complete from oil skins to dories. The

\$1.482 60

gymnasium and swimming classes joined in the program which consisted of dancing, tumbling, fancy and formation swimming and boating. The climax of the program was that offered by the Bait Casting Club, which showed the skill and finesse of the participants. The landing of a swimmer by a surf-caster was unique and thrilling. The entire program was excellent and brought from interested on-lookers many inquiries about our various activities. The success of this demonstration is apparent in new participants in different sports.

The Department has been able to function through the interest and assistance of the Selectmen and the people of Brookline. Suggestions and criticisms are earnestly solicited and will be carefully considered by the Committee.

Attendance of Heath School Baths for 1940 — 8,501.

	Gym	nasium Atte	endance	1940			
Men	Boys	Women	Girls	Child	ren	Tota	al
59,795	10,209	7,600	2,964	1,02	23	81,5	591
	Bath	House Atte	ndance	1940			
		Men	Boys	Women	Girls	Tot	al
Free Adm	ission	. 6,801	27,067	4,753	16,190	54.8	311
	ission			2,750		10,1	
			5,822	4,191	4,284	25,5	508
Non-reside	ents					2,0)50
						92,	560
	F	leceipt Figu	res 1940				
	Bath Fees					\$788	35
Resident I	Bath Instruction					17	
Non-Resid	ent Bath Fees.					512	
	ent Bath Instru					89	
	m Fees for Non-					_	00
	ise for Sale					2.0	90
Gymnasiu	m Lockers					53	00

Respectfully submitted,

WILLIAM F. FOLEY, Chairman, AUGUSTUS W. SOULE, RALPH O. FRANK, Gymnasium and Bath Committee.

REPORT OF THE PARK COMMISSIONERS

The Board of Park Commissioners respectfully submits the following report of its operations during 1940, with an estimate of expenditures for 1941.

The work of the Department during the year was almost entirely routine.

Many conferences were held with the School Department and with the Engineering Department, as well as with the Long Range Planning Committee, for the purpose of planning necessary changes and developments over the next few years.

Municipal Golf Course

The Course was open from April 15 to November 25, 1940. Season permits were sold for the first time and resulted in a much larger use of the Course but with slightly less total revenue.

The excess of cost over income was \$2,885.80 compared with \$2,737.46 in 1939.

Players	
Residents	11,897
Non-residents	6,339
Season permits	
Receipts	
From residents	\$9,364 00
From non-residents	6,749 00
Tournament	37 25
From season lockers	267 00
From daily lockers	223 55
From concessions	374 66
From season permits	3,640 00
	\$20,655 46

The gross and net cost of the operation of the Course for the past five years is as follows:

Year		Gross	Net
			\$1,134 84
1937	• • • • • • • • • • • • • • • • • • • •	26,818 08	3,384 90
1938		24,781 74	2,305 32
			2,737 46
1940		02 544 06	2,885 80

The tennis courts receipts were \$1,572.25 as against \$1,607.25 in 1939.

Francis J. Oakes, Jr., was re-elected a member of the Board in March.

The Board mourns the loss of its senior foreman, William J. Hickey, who died December 22, 1940, after 23 years of able and faithful service to the Town.

The following summary shows the amounts expended for 1939, 1940 and recommended for 1941.

1				1			
	Actual Expenditures						
Indicate Name of Departmental Division	1939		1940		Requeste For 1941		Recommen- ded 1941
Administrative Division Personal services Other services, materials and sup. Pensions Capital outlay	\$13,741 2,067 2,339	22 25	\$13,572 2,132 2,622 1,974	34 50	\$14,731 2,295 2,430 920	00	
Sub-Total	\$18,148	25	\$20,301	77	\$20,376	00	
Parks Division Personal services	18,198 2,286 923	25	16,025 976 1,485	61	19,000 1,165	00	
Sub-Total	\$21,408	51	\$18,487	02	\$20,165	00	
Playgrounds Division Personal services	\$18,138 3,465 25,584	01		02	\$19,300 2,450 11,220	00	
Sub-Total	\$47,188	31	\$27,706	27	\$32,970	00	
Public Grounds Division Personal services Other services, materials and sup.	\$4,169 977	28 96	\$3,369 69	50 23	\$4,000 400		
Sub-Total	\$5,147	24	\$3,438	73	\$4,400	00	
Public Squares Division Personal services	\$2,047 51 2,776	12			\$2,100 150 2,470	00	
Sub-Total	\$4,874	41	\$1,889	58	\$4,720	00	
School Grounds Division Personal services Other services, materials and sup. Capital outlay	\$7,353 1,274 2,983	36	493	45	\$9,600 900 7,700	00	
Sub-Total	\$11,611	34	\$18,573	70	\$18,200	00	
Golf Division Personal services	\$19,462 3,307 7,579	98	3,541	96	3,640	00	
Sub-Total	\$30,350	25	\$24,314	58	\$24,830	00	
Grand Total for Department	\$138,728	31	\$114,711	65	\$125,661	00	

Recapitulation of Major Objects of Expenditures for Entire Department

	Actual Expenditures						
Indicate Name of Departmental Division	1939		1940		Requested For 1941		Recommen- ded 1941
Personal services Other services, materials and sup. Pensions Capital outlay	2,339	90 25	10,097 2,622	61 50	11,000	00	
Grand Total for Department Departmental Receipts	\$138,728	31	\$114,711	65			

Respectfully submitted,

FRANCIS J. OAKES, JR., Chairman, GEO. STORER BALDWIN, DANIEL W. WARREN, JR.,

Park Commissioners.



WATER BOARD

Organization, 1940

The Board

Тімотну Ј.	Burke, Chairman	. Term	expires	1943
Francis W.	Hamilton	. Term	expires	1942
WILLIAM D.	PAINE	. Term	expires	1941

Executive Staff

Walter B. Bushway, Superintendent of Works
Lawrence E. Hanson, Registrar and Clerk of the Board
Kenneth W. Robie, Civil Engineer
Frank Henderson, Chief Engineer, Low Service
Lewis A. Goldsmith, Chief Engineer, High Service

Office Staff

EILEEN M. LYNCH, Stenographer-Clerk GRACE T. MAHONEY, Stenographer-Clerk H. ALICE STEPANOFF, Bookkeeper

REPORT OF THE WATER BOARD

The Water Board herewith submits its sixty-fifth annual report for the calendar year ending December 31, 1940.

At the annual election held on March 5, 1940, Timothy J. Burke, Esq., was re-elected a member of the Board for three years, until 1943, thus entering upon his fortieth year of service on this Board.

The Board organized on March 8, 1940, electing Timothy J. Burke, Esq., Chairman (this being his sixteenth year in that post), and appointing Lawrence E. Hanson, Registrar and Clerk of the Board, and Walter B. Bushway, Superintendent of Works, for the ensuing year.

On July 5, 1940, the following resolution was passed upon the death of John Hurley, a retired employee of the Department:

"Whereas: The Board has heard with profound sorrow of the death of John Hurley, a retired stable-man since 1897, until his retirement on pension in February, 1934, the following resolution was adopted, ordered spread upon the records and a copy thereof sent to his relatives:

"Resolved: The board has learned with sorrow of the death of John Hurley, who, since 1897, faithfully served the Town in this Department until his retirement on pension February, 1934: The Board wishes to convey to his family on behalf of the Town which he served so well and so faithfully, its profound regret at his passing, and to hereby record its expression of his worth and of the Department's affectionate regard, and to cause this resolution to be incorporated into the permanent records of the Board."

Extension

Extensions of street mains have been made in various streets in the course of the year as detailed in the report of the Superintendent. Portions of mains petitioned for, during 1940, are to be considered for reimbursement of the applicants by the Town, at the ensuing annual Town Meeting.

Maintenance

1940 witnessed the furtherance of the Board's plans toward continuously lowered costs of operation, wherever possible. The quality of water which the gravel-packed wells continue to deliver remains of a high character, and (dependent upon the height of the water table) of a quantity which relieves the strain that would otherwise exert itself on the old tubular, driven wells.

Further explorations were undertaken during the year, on adjacent properties to the Low Service Pumping Station, in search of water-bearing strata, but no such sources of water could be located in that area, thus confining the Board's attention more specifically to known water-bearing locations elsewhere.

The spheroidal water tank on Single Tree Hill has contributed in no small way to an improvement in service conditions in the High Service areas of the Town. The enlarged storage capacity, over and above that which was available to the Town in prior years, tended to relieve the excessively heavy pumping demands upon the High Service Station, although the Board calls particular attention to the fact that the growth of the High Service area, in terms of population and of population density, is tending to consume as much water for High Service purposes alone as were formerly delivered to the entire Town. This trend is being watchfully studied. Multiple units are replacing single houses, at a rapid rate, in many of the older and more congested sections of Town. In anticipation of the future requirements as affected by one or another factor presently foreseeable, studies are continuing as to courses open to the Board for the solution of the various problems of distribution before those problems become actualities.

The Board's continuous policy has been to so co-ordinate the location of hydrants and mains in all areas of the Town as to most effectively lighten the work of the Fire Department in any eventuality, not alone from the viewpoint of swiftly bringing water to a fire, but likewise from the viewpoint of insurance costs to property owners.

Once more attention is called to the ever-increasing need of additional storage facilities in order to care for increased demands when as and if the increasing density of population accelerates during the next few years. The problem is not yet crucial, but it remains of vital importance in the Board's planning for the future.

During the course of the year the Board has been gratified by the close study of its administrative and commercial controls which have been examined in detail by officials of several municipalities. The worth and value of the office controls is perhaps justifiably indicated by the fact that some, if not all, the municipalities whose officials have studied our methods have either adopted those methods in the main, or plan to do so eventually.

Again this year, the Board visited the Metropolitan Water System's Quabbin project, for first-hand information as to physical progress, and for discussion as to probable legislation as affecting the Town's position as a member of the Metropolitan System. The pressure aqueduct at Weston was visited on October 23, 1940, when the Board attended the dedication ceremonies, upon invitation.

The Board has anticipated the requirements of the Department from the viewpoint of local defense, and plans are in readiness for instant execution in any emergency. Certain preliminary steps having regard to the present protection of departmental facilities have already been put into effect; other steps shall be taken promptly as the needs may determine.

During the year warrants for commitment of water rates, extension and maintenance charges were filed with Albert P. Briggs, Collector for the Town of Brookline, as follows:

For Water Rates	\$331,010.96
For Extension and Maintenance	4,458.86
In addition thereto, the Department su	pplied water
to various Town Departments during the	
sum of	\$36,339.96

FINANCIAL STATEMENT

	FOR YEAR ENDING DECI	EMBER 31, 1940		
	Board Division Personal services Other than personal services Materials and supplies Unexpended balance	30 15 16 21	\$2,921	65
	Total	6 0 0	\$2,921	65
Admin 100 200 300 500	istration Division Personal services Other than personal services Materials and Supplies Capital Unexpended balance	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	\$9,700	26
	Total		\$9,700	26
	rcial Division Personal services Other than personal services Materials and supplies Capital Unexpended balance	2,476 58 738 56 2,973 78	\$17,577	42
	Total		\$17.577	42

Pumping Division	Appropriation	\$70,336 00
100 Personal services	. \$37,887 38	
200 Other than personal services	. 3,563 54 . 26,027 07	
400 Claims and taxes		
500 Capital	. 1,678 08 1,179 93	
Total 1		\$70,336 00
Supply and Filtration Division	Appropriation	\$47,734 00
100 Personal services	. \$38,321 03	Q17,701 00
200 Other than personal services	. 1,655 93 . 7,024 17	
300 Materials and supplies	1.492 30	
Overdrawn	. (759 43)	
Total		\$47,734 00
Distribution Division	Appropriation	\$141,945 00
100 Personal services	. \$64,720 61	
200 Other than personal services		
400 Claims and taxes	1.349 38	
500 Capital	. 35,718 64	
Unexpended balance	10,739 31	
Total	•	\$141,945 00
Grand total of all unexpended balances		\$12,744 93
SPECIAL APPROPRIATIONS FOR DECEMBER 31, 1		ING
Additional Wells at De		
Appropriation		\$1,460 09
Disbursements	, \$736 00 . 724 09	
Total	0	\$1,460 09
Extension Turbine Room, Low S		
Appropriation		\$247 39
Disbursements Unexpended balance		
Total		\$247 39
Standpipe on Single Tre	e Hill	
Appropriation		\$670 69
Disbursements Unexpended balance	\$154 27 516 42	
*		0.50
Total	•	\$670 69

0	4	pag-
\mathcal{L}	-	

WATER DEPARTMENT

Relaying Water Mains, Grove Str	reet
Appropriation	
	4,549 22 6,398 26
Total	\$10,947 45
New Low Service Pumping Eng	gine
Appropriation	
Disbursements \$	5,288 99
Total	\$5,288 99

The Board is gratified with the results which the experience of the last few years has shown, from its installations of equipment and machinery. For example, in an important item such as coal: consumption has been so reduced as to enable the Board to call for bids this coming year for 1600 tons compared with 2500 tons, say, three or four years ago. And, in handling of the coal at the bunkers, costs have been so reduced as to more than justify the acquisition of the coal-handling apparatus.

In the matter of water rates outstanding, the Board has, with the Registrar, given considerable time and attention to the preparation, documentation and filing of water liens, when necessary to secure the interests of the Town, and the Board is proud of a record of accomplishment in the normal billing and collection of rates that has become enviable from many another municipality's viewpoint; e.g., virtually all water bills outstanding in the Town of Brookline are current, that is to say, for water delivered within the periods permitted by the statutes for the filing of water liens. All water rates ahead of these have either been paid or subjected to municipal water lien. The following table indicates the small percentage of outstanding rates by years:

			Total Committed For Years		Amo Now stand	
1938	 	 	\$307,085	57	No	ne
1939	 	 	\$347,043	49	532	05
1940	 	 	\$331,010	96	30,162	61

The Board has spent considerable time in the analysis and decision of adjustments of large water bills, and its close attention has enabled complaints to be so effectually reduced as to make the hitherto unpredictable number of complaints formerly experienced following the usual billing periods to now represent what the Board regards as an extremely low ratio of complaints to the number of bills rendered.

A matter which has been studied closely this year, in anticipation of the arrival of a time when the material at hand may afford factual background for constructive action, is the position of this Department in steadily supplying other Departments of the Town with water for any and all purposes without receiving, in anything more than briefest mention in the Board's own report, true compensation therefor. Were transfers in favor of this Department made as drafts against the maintenance costs of other departments using the water, there would result a more accurate reflection of relative costs as to those departments, and as to relative income for this Department. This year, for example, the sums to the credit of Water Department income would have been enhanced by

\$36,339.00, a rather substantial free service which is presently chargeable wholly to this Department. The Board recommends that this matter be given early study, and suitable adjustments made in the accounting as between consuming and supplying departments.

This year the financial results have been in line with the Board's expectations: for our predictions were that this Department would probably turn into the general treasury about \$50,000.00 for 1940, net. Actually, the net excess earnings amounted to \$55,352.19 for 1940, after the retirement of bonds and interest on bonds, for this year. And this was achieved in the concurrent accomplishment of leakage prevention and consumption per capita reductions.

The Board has continued its frequent plant inspections, including examination of the Department's rolling stock. The level of efficiency of plant and equipment is constantly maintained. It should be clearly pointed out, no doubt, that the Board's practice is to so arrange its mobile equipment as to have at hand for use at a moment's notice at any time of night or day units that are capable of handling any conceivable emergency. In that respect the Department functions in the interest of public health and public safety much like the decisive alertness of the Fire Department: with equipment ready to roll out at any moment. It is the promptness of response of suitable equipment that spells success of the Department in assisting water-takers, or preventing property damage of an excessive extent, or in reducing water losses when a break occurs.

The Board has carefully studied the future requirements of the Town from the most economical long-range viewpoint, in the matter of extending and improving the Town's water service as needs may determine. The co-ordinated long-range plans have been transmitted to the Long-Range Planning Committee with whom many conferences have been had, and whose co-operative outlook for efficiency and maximum service requirements augurs well for the future of the Town.

> TIMOTHY J. BURKE, Chairman, FRANCIS W. HAMILTON, WILLIAM D. PAINE Brookline Water Board.

ATTEST:

LAWRENCE E. HANSON.

Clerk.

December 31, 1940.

SUPERINTENDENT'S REPORT

Brookline, Mass. December 31, 1940.

To the Brookline Water Board:

Gentlemen: — I have the honor to respectfully submit the 65th Annual Report of the Superintendent, for the year ending December 31, 1940.

Considerable deferred maintenance and replacement work was accomplished this year especially at the well fields, filters, and on service lines. The condition of the Works has reached a satisfactory stage of control, both in the field and in the Division of Records, although much plotting of the compiled data in respect to the latter remains to be done.

Briefly summarized, the work of the Department for the year may be found as follows:

Supply

All of the tubular wells have been serviced, and where necessary, redriven or abandoned, and by a novel method of measuring actual and potential yields and water characteristics of each well, it is now possible to draft an annual log of the entire well field and to plan reasonable programs of replacement or abandonment.

The four gravel-packed wells were cleaned, tested and serviced, at the same time analyses of each well were made and recorded. The yield and water quality of these wells continues to meet our expectations.

Approximately two miles of the canals and ditches were cleaned and trimmed, and all entrances to the main canals from the river were gated with wire cloth to prevent canoeists from entering our property.

In spite of the fact that up to last Summer there was a rain fall deficiency of 13 inches in West Roxbury, the wells functioned satisfactorily.

Filtration

The usual care and maintenance work on the Filter Plant during the year was continued and filters #3 and #6 were resanded to the coarse gravel layer, and the filters are now operating on a twenty-four inch sand depth in accordance with adopted standards, thus resulting in greater economies in the filter plant operations. The efficiency of the plant continues the same as in the past. Daily analyses are conducted at the plant laboratory by our inspector together with regular

analyses by the State Department and the Local Department of Public Health.

The coke aerator tanks and sedimentation chamber were cleaned during the year.

Man-hole curbs and aprons, including the wash ponds were reconstructed of reinforced concrete.

During a period of low ground-water the final effluent is apt to run a slightly higher color and as a result of experiments conducted by the inspector at the filter laboratory, an inexpensive and practical method of reducing color was obtained by slight dosages of aluminum sulphate at regular intervals. This treatment is generally followed at other plants but at much higher proportions. As a result, final effluents which would generally run at from twenty to twenty-five points of color, were brought down to five and ten points.

Pumping

As may be found in the report of the Chief Engineer of the Low Service Station, the condition of the plant is satisfactory and the Uniflow engines, installed during the last three years, are economically meeting the performance requirements demanded of them. At this station, thirty-eight million gallons more were pumped than in 1939. The total amount of State water purchased during the year was 58 million gallons less than the previous year.

At the High Service Station, with the exception of the Tod triple expansion engine, the plant is in a satisfactory condition. Trouble with the Tod engine developed during the Fall in the cylinder head of the intermediate cylinder. This engine operates condensing, and by the development of a leak in the head, the requisite vacuum could not be held and thus the engine was thrown out of balance.

The head was dismantled and found to be eroded at the flange seats. Repairs were promptly made by the Bethlehem Ship Building Corp., and the engine put back into service. In all probability, the same work will be necessary on the high pressure cylinder head during the year 1941.

The electric light engine at the Low Service Pumping Station, which has been in service for over 12 years, is inadequate to meet the demands made on it, this unit being a $7\frac{1}{2}$ K. W. type, whereas the size needed is approximately 10 K. W. Increased lighting at the filter plant and the use of flood lights is responsible for the increased demand. From sundown to sunrise the lighting requirements of the pumping station and filter plant are furnished by this steam driven

generator at about 30% of the cost of purchased current. An appropriation for this replacement will be requested in the 1941 budget. This unit during the last two years has developed considerable generator trouble and the various worn out parts have been replaced.

Storage

The usual care and attention has been given to the reservoirs and stand-pipes. The new spheroid on Single Tree Hill has passed through more than a year of service, under all climatic conditions, in a satisfactory manner. Periodic temperature tests have been conducted during freezing weather to determine icing along the shell. At no time was ice formation observed at the water line or on the structual members.

All man-holes to the High and Low Service reservoirs were rebuilt of reninforced concrete curbs and aprons and barlocks were attached to the covers. A request for an appropriation to fence both reservoir grounds with a ten-foot wire fence surmounted with a 12" barbed wire top guard will be made in the 1941 budget.

It seems prudent at this time to provide additional protection to the reservoirs, both for sanitary, safety and defense reasons.

Buildings and Grounds

In addition to road-work and grading under WPA Projects, considerable grading was accomplished during the year on the hill in the rear of the Low Service Pumping Station, together with the reconstruction of road-ways in the well-field and at the filtration plant.

At the Low Service Station, the wooden roof trusses, which had developed shakes and winds, were reinforced with steel channel beams along the bottom chords. A steel service cat-walk, along these trusses and serving likewise to conveniently reach the heads of both of the main engines was also constructed, thus replacing the temporary wooden stagings previously used.

A steel cat-walk was also erected on the Tod engine at the High Service Station.

The customary care has been given all buildings and where necessary, they were repainted inside and outside.

All hurricane and flood damage work which was not completed in 1939 was finished during this year, 1940.

DISTRIBUTION

Maintenance Force Mains: The force mains from the Low Service Pumping Station to Fisher Hill Reservoir were inspected quarterly and all gates were operated and serviced. No leaks occurred in these mains during the year and careful supervision of our right-of-way was maintained to prevent encroachments by private builders.

Late in the fall it was necessary to request relief from the Town and State against the serious settlement of the Grove Street road surface near Bellingham Road. At the present writing, a settlement of the Road surface in Grove Street along our force mains, which are supported by reinforced concrete structures resting on piles, presents a serious condition to the safety of these pipes. Meetings have been held with the Chief Engineer of the State Department of Public Works and Town officials and plans are now under way for bridging this settlement.

Street and Distribution Mains: Quarterly leak surveys were made as usual and all gates and hydrants were checked, operated and serviced.

Only one break occurred in our street mains, this being caused by the settlement of sub-soil.

Seven hydrants were broken by automobiles during the year and five were shifted because of construction work. Three new gates were cut in on the distribution system in order to prevent extensive shut-downs.

All hydrants are regularly inspected during the winter months to prevent freezing and each hydrant which is liable to be covered by snowdrifts is marked with a characteristic marker to designate its location for the Fire Department and our service crews.

During the summer, while the Metropolitan District Commission stand-pipe on Bellevue Hill, West Roxbury, was being painted, it was necessary to allow the West Roxbury and Milton systems to ride on our High Service Reservoir. It is interesting to note in this respect, that such a test may prove of value during times of emergency.

Recording instruments were installed at critical points in the distribution system for the purpose of detecting over-drafts in our street mains. The replacement of single dwellings by multiple apartment units, in the Longwood Section especially, has at certain times created an over-draft on the mains, and, as a result of studies made by the Department, based on these chart readings, a future program of reinforcing these mains will be developed.

Hydrant flow tests were made at all important points on the distribution system and this procedure gave us a further index for the action above mentioned. The results of these hydrant flow tests have been transmitted to the Fire Department and the National Board of Fire Underwriters.

Service Pipes: Quarterly leak detection work was carried on as usual on all service lines by service crews, meter readers, and inspectors.

During the year, twenty-nine leaks were repaired, thirty-one services relaid and twenty-three unused lines were cut off. One hundred lifteen new service pipes were laid during the year, an amount thirty-six less than in 1939, and also three new drinking fountains were installed. A 6" fire line was extended into the Runkle School.

Meters: Repairing and testing meters progressed very favorably during the year, while failing and unbalanced meters were replaced according to schedule. This meter control, together with the leak surveys, is responsible for the low percentage of unaccounted-for water, which is approximately 11%.

Extensions

Street mains were laid in the following streets:

Dale Street: 1165 feet, Somerset Road Extension from Welland Road to Blake Road — 844 feet, Baxter Road Extension — 444 feet, Washington Street to Washington Square — 416 feet, Yarmouth Road from Heath Street to 1930 feet southerly, Puddingstone Road from South Street to West Roxbury Parkway — 453 feet, Plowgate Road from South Street to West Roxbury Parkway — 580 feet, Hammond Pond Parkway from Heath Street 250 feet northerly, Intervale Road from South Street to West Roxbury Parkway — 1100 feet, West Roxbury Parkway near Boston line — 291 feet, Blake Road from Somerset Road to Gardner Road — 394 feet, Fairway Road — 640 feet.

Yarmouth Road Extension was laid and furnished under our direction by Phillip Sears with the exception that the jointing of the pipe was done by men of the department, and the same is true in respect to Hammond Pond Parkway Extension which was done by B. F. Quimby & Sons.

The Blake Road and Washington Square extensions were done as result of studies in the distribution system and have materially increased the efficiency of our mains in these sections of the Town for fire protection.

Twenty-one new hydrants were installed during the year, many of which were placed for the purpose of providing additional fire protection to sections which have increased fire hazards.

Shop and Garage

Most of the repairs to our rolling stock were done at the shop by our men and the same is true in respect to painting the trucks and compressors.

Because of the increase in semi-permanent pavements it was necessary to add another portable air-compressor to our equipment for street work. These portable air compressors are attached to the rear of our service trucks and are indispensable on construction work.

In the stock room a perpetual inventory is kept of all emergency and replacement materials, of which there are many thousands. This feature is of great importance to our work because of the difficulty in getting early deliveries of needed materials.

A new chassis was purchased for the large air compressor, replacing one over eight years of age, and a new 2-ton truck for street main and hydrant work was also purchased to replace one over five years of age.

WPA Projects

Under the direction of K. W. Robie, Assistant, the following WPA Projects are under way in the department and are herewith reported by him:

The project for making a new set of range plans of the distribution system has been completed and the hydrant project, which included hydrant flow tests and elevations, to determine actual static conditions of our distribution system were plotted on maps in order that a study of flow and pressure conditions may aid in planning future extensions and re-inforcements of the system. A new open filter was completed in the water shed to raise the ground water level during dry seasons, the benefit from this being noted during the dry spell last summer. A new road around the filtration works, along the river to the island at the rear of the Pure Water Reservoir is now under construction and should be completed in the Spring of 1941. Especially helpful has been the efforts of the WPA draftsman in assisting us in the completion of our

many detailed items for the range plans and service pipe books.

Consumption

Consumption for the year 1940 was 20,757,229 gallons less than for 1939, due to the more balanced rain fall over the previous year and is evidenced by the fact that the High Service consumption, which includes a greater proportion of lawns, gardens, and swimming pools, consumed 24 million gallons less than in 1939. This decrease in consumption during 1940 is generally true throughout the Metropolitan System; 58 million gallons less were purchased from the State. On the following pages may be found the records of consumption, service pipe and street main extensions, and the reports of the Chief Engineers of both Pumping Stations.

Respectfully submitted,

W. B. BUSHWAY, Superintendent.

· ·		
WATER DEPARTMENT		287
Service Pipes		
Number in use at end of 1939		8,450 —23
Number of old services 1940		8,427 115
Total in use at end of 1940		8,542
Service pipes relaid 1940		31
Fire Supplies		
Total in use at end of 1939		64
Total in use at end of 1940		65
Drinking Fountains		
Number in use at end of 1939		·· 22 ·· 3
Total in use at end of 1940		
Extensions to Street Mains 194	ł0	
Low Service	Length	Size
Somerset Road Extension Washington Street Blake Road	844 feet 416 feet	10 inches 8 inches 8 inches
High Service		
Dale Street Baxter Road Yarmouth Road Puddingstone Road Hammond Pond Parkway Intervale Road Plowgate Road West Roxbury Parkway Fairway Road	444 feet 1,930 feet 453 feet 220 feet 1,100 feet 580 feet 291 feet	10 inches 8 inches 8 inches 8 inches 8 inches 8 inches 12 inches 8 inches
Total Laid 1940		
Low Service		1,654 feet 6,803 feet
		8,457 feet

Hydrants

11ydiants	
Total in use at end of 1939	1,246 39
Total in use at end of 1940	1,285
Old style hydrants replaced	
Main Gate Valves	
Total at end of 1939 New gates set 1940	1,474 27
Total at end of 1940	1,501

1940 - Record of Consumption (Gallons)

HIGH SERVICE	1y Average Daily Consumption	,441 1,028,930 ,608 1,122,331			-			,333 1,178,277	,945 1,111,417	,776 1,214,972
HIG	Monthly	31,897,44	33,574,877 34,085,649	37,792,	35,664,	53,169,	40.056	35,248,333	34,453,	444,679,776
VICE	Average Daily Consumption	3,784,215	3,746,829	nu	3,430	3,379,	-, (-,	3,571,	3,785,735	3,649,015
LOW SERVICE	Monthly Consumption	117,310,667	116,151,704	117,782,047	106,357,379	104,758,078	105,327,976	107,133,956	117,357,806	1,335,559,708 3,649,015
	Average Daily Consumption	4,813,164	4,829,889	5,018,527	4,581,345	5,094,452	4,733.908	4,746,076		4,864,042
	Total Consumption	149,208,108 140,604,244	149,726,581	155,574,358	142,021,707	157,928,027	142,017,245	142,382,289	151,811,751	1,780,239,484
	Supplied by Metropolitan			4,864,			13,812,000	9,289,000		104,740,000
	Pumped by Brookline	147,766,108	144,311,581	150,710,358	136,689,707	135,295,027	128,205,245	133,093,289	151,811,751	1,675,499,484
	Month	January	March	May	Inly	August	September	November	December	Totals

493

31

85,985

66,070 5,347

493

31

85,985

1940 - Lengths and Sizes of Mains (Lengths in Feet)

	24-inch	24-inch 20-inch 16-inch 14-inch 12-inch 10-inch 8-inch	16-inch	14-inch	12-inch	10-inch	8-inch	6-inch 4-inch	4-inch	2-inch
(A) Mains on Low Service: Force mains from Pumping Station to Reservoir Mains at Cow Bay — 1940 Street mains as per report — 1939 Street mains laid — 1940 Street mains laid — 1940 Street mains laid — 1940	2,054 7,953	25,595	16,430 938 1,586	8,930	464 27,108	1,739	1,600	388	219	8,598
Total Low Service	10,007	27,292	18,954	12,880	27,572	40,358	63,496	10,007 27,292 18,954 12,880 27,572 40,358 63,496 192,447 219	219	8,598
Total Low Service mains 76.10 Miles										

55,819 71,417 54,654 1,165 39,761 39,470 291 7,452 7,452 Total High Service Street mains as per report 1939 Street mains laid - 1940 (B) Mains on High Service:

Total High Service mains 49.42 miles. Total length of all mains 125.52 miles.

LOW SERVICE ENGINEER'S REPORT

Low Service Station, West Roxbury, Mass., December 31, 1940.

To the Brookline Water Board:

Gentlemen: — I hereby submit the annual report of the Chief Engineer for the year ending December 31, 1940.

The amount of water pumped during the year was 1,675,-499,484 gallons, 38,147,771 gallons more than last year.

The rainfall was 39.73 inches, about 4 inches below normal. In 1939 the rainfall was 9 inches below normal so that in the past two years there has been a shortage of 13 inches, thus making the ground water table low at a time when water was most needed — that is between July and October. The maximum precipitation was 6.10 inches in November and the minimum was .93 in October.

Main Pumping Engines

Nos. 3 and 4 engines are in good condition and have required only the usual upkeep and care.

Skinner Engines

The Skinner engines are fulfilling the guarantees made by their makers and give little or no trouble as compared with the previously used steam-driven turbines.

Boilers

The boilers are in good condition and they have been regularly inspected by the insurance company. The blow-off piping and valves have all been renewed to comply with the new State boiler rules. The back brick walls of nos. 3 and 4 boilers, mentioned in last year's report, have been taken down and rebuilt.

Steam Mains

New steam stop valves on the steam mains in the main engine room have been installed and a new iron bridge walk placed around them, which has overcome a very dangerous condition when packing valves and doing the necessary work. A motor driven exhaust fan has been placed at the top of the main engine room which gives much improved ventilation.

Machine Shop

A small exhaust fan is being installed in the machine shop and the water wheel that made power for the machine shop has been replaced by an electric motor.

Electric Light Engine

Due to the installation of more lights in the pumping station and the filter plant, a new electric light engine is needed to replace the present unit which is not large enough to carry the additional load.

Buildings

The buildings and grounds have had the usual care and the grounds are very attractive and in good condition.

Included with this report are the tables showing the pumping records, all of which are respectfully submitted.

FRANK HENDERSON, Chief Engineer.

Low Service Pumping Station, West Roxbury, Mass.

RECORD OF PUMPING ENGINES NOS. 3 AND 4 FOR THE YEAR ENDING DECEMBER 31, 1940

		Pumping	Time				
Month	Days	Total Hours	Average: Hours	Gallons Pumped	Head in Feet	Total Coal in Pounds	Gallons Pumped Per Lb. of Coal
January	31	744	24	147,766,108	223	405,900	364
February	29	696	24	131,242,244	219	383,000	341
March	31	744	24	143,311,581	222	375,000	382
April	30	720	24	144,512,767	226	366,300	394
May	31	744	24	150,710,358	224	378,350	399
June	30	720	24	145,922,917	223	377,500	377
July	31	744	24	136,689,707	220	372,500	370
August	31	744	24	135,295,027	218	385,500	351
September	30	720	24	128,205,245	215	361,500	355
October	31	744	24	126,938,490	208	382,000	328
November	30	720	24	133,093,289	217	364,000	366
December	31	744	24	151,811,751	225	381,000	398
Totals	366	8,784		1,675,499,484		4,532,550	

HIGH SERVICE ENGINEER'S REPORT

High Service Pumping Station. Brookline, Mass., December 31, 1940.

To the Brookline Water Board:

Gentlemen: — I have the honor to present herewith the report of the Chief Engineer of the High Service Pumping station for the year ending December 31, 1940.

The amount of water pumped this year, including 12.9 million gallons pumped by the sub-station on Reservoir Road, was 444,679,776 gallons which is 24 million gallons less than 1939, due to more frequent rainfall and lower temperature in the summer months.

Boilers

The boilers are in good condition considering their age They have quite a lot of scale and some minor repairs will be needed during the coming year.

Engines

The engines are in good condition, No. 2 engine doing most of the work. In November it was necessary to remove the intermediate cylinder and send it to the shop to repair a leak in the jacket, and it may be necessary to do the same with the high pressure cylinder.

Respectfully submitted,

LEWIS A. GOLDSMITH, Chief Engineer.

RECORD OF ENGINE NO. 2 AND TURBINE FOR YEAR ENDING DECEMBER 31, 1940 High Service Pumping Station, Newton Street

os U sed ng and ng the s and sand	soO to nigmu9 niteath statiged smrgnI		224,180	211.495	200,459	194,498	127,370	114,360	100,400	137,165	180,225	200,176	205,625	2,092,068
ı	Head in Feet			146	145	139	119	120	140	148	140	149	144	
	Average Daily Consump- tion			1,083,060	1,136,188	1,219,107	1,316,319	1.150.462	1,715,160	1,222,975	1,292,144	1,178,277	1,111,417	1,214,972
	Total Consumption			33,574,877	34,085,649	37,792,311	39,489,583	35,664,328	53,169,949	36,689,269	40,056,483	35,248,333	34,453,945	444,679,776
	Supplied by Metropolitan						1,686,000		7,425,000	187,000	1,028,000	2,644,000		12,970,000
		Gallons	31,897,441	33,574,877	34,085,619	37,792,311	37,803,583	35,664,328	45,744,949	36,502,269	39,028,483	32,604,333	34,453,945	431,709,776
	аде	Min.	10	40	07	00	10	17	20	57	10	48	43	13
g Time	Average	Hrs.	10	10	11	12	=	=======================================	13	11	1	6	10	11
Pumping Time	Total	Min.	40	10	20	45	30	4.5	2.5	40	00	50	10	20
	Tot			331	333	370	334	349	413	358	349	293	332	4,076
	No. of Days Pumped			31	30	31	30	31	31	30	30	29	31	363
		Month	January	March	April	May	June	July	August	September .	October	November .	December	Totals

REPORT OF THE SUPERINTENDENT OF STREETS AND SEWERS

January 15, 1941.

To the Honorable Board of Selectmen:

Gentlemen: — I respectfully submit the annual report of the work done and expense incurred in the Highway Department for the year ending December 31, 1940.

The amount appropriated at the annual meeting for the support of highways was		
Balance unexpended	\$460	08
Receipts		
Refunds for street openings \$5,465 78 Permits 399 50 Gas tax refund 496 92 Miscellaneous 257 90	\$6,620	10

As in previous years, a record of all welfare labor assigned to the department has been kept so that it is possible to determine thereby the accurate costs of all activities in the department.

The value of all such labor used by the department was approximately \$3,350.00 less than the previous year. A schedule of yearly totals of all welfare labor assigned to the department during the past few years on the basis of \$4.00 per eight hour day is as follows:

1932	٠			 							 								 							\$22,017	00
1933				 							 					 			 	۰						23,528	
1934		0 1		 				 	٠	٠	 						 ٠	٠	 	٠			٠			8,304	
																										11,118	
1936																										12,718	
																										12,780	
1939																											
1940	٠		 ٠	 		٠	٠				 	٠			٠	 		٠	 	٠			٠	٠		11,714	50

The distribution of welfare labor for 1940 is as follows:

Sanitation			
Collecting ashes	1 50 2 50		
Zumps			
Collecting paper		\$4,975	00
Care of Sewers			
Cleaning catch basins		104	75

Sidewalks			
Gravel walks	87 50		
Gravel walks	52 50		
Edgestone 3	301 00		
	10 00		
Grading	8 00		
and the same of		\$1,159	00
Highways			
9 ,	74 75		
Cleaning	14 15		
Cutting grass 5 Snow removal 2,3	45 00		
Snow removal 2,3		5,475	75
Total		\$11,714	50

The memorable hurricane of 1938 which resulted in so much damage throughout the town has now passed into history. The work of repairing all roadway and sidewalk damage in connection with this storm was completed during the current year. This department has continued to give its fullest cooperation to your Board in curtailing all unnecessary expenses and maintaining a program of rigid economy.

The following tabulation of appropriations and expenditures for the past fifteen years may prove not only interesting but furnish convincing evidence of the fact that the cost of government, at least as far as this department is concerned, has been substantially reduced.

37	Appropriated	Expended	I I manuman da d
Year			Unexpended
1926	\$510,414 00	\$493,766 31	\$16,647 69
1927	462,658 00	453,840 39	8,817 61
1928	486,335 00	435,311 22	51,023 78
1929	496,642 00	496,605 10	36 90
1930	502,074 00	487,322 45	14,751 55
1931	460,937 00	423,479 92	37,457 08
1932	328,071 00	292,887 89	35.183 11
1933	288,442 00	287,628 17	813 83
1934	316,982 00	305,250 50	11.731 50
1935	349,752 00	332,593 30	17,158 70
1936	326,216 00	326,178 33	37 67
1937	269,809 00	265,235 48	4,573 52
4000	355,581 64	355,581 64	, , , , , , , , , , , , , , , , , , , ,
	298,307 00	291,080 08	7,226 92
1010			
1940	308,018 00	307,557 92	460 08
8	Street Cleanin	g	
Labor			\$46,276 52
Use of Town trucks			4,400 00
Brooms, push carts, street car			656 51
New street sweeper			7.048 75
Truck replacement			744 50
Truck replacement			711 00
Total			\$59,126 28
10001			W-1,120 20

Street Cleaning

It will be recalled that in my previous annual report, I recommended the purchase of a mechanical street sweeper as I believed the time had arrived when the adoption of one of these units would effect a substantial saving. In accordance with the provision in the budget, the department purchased after competitive bids one of the Elgin sweepers and in view of the fact that it was not received until the latter part of the year, it has not been possible to determine precisely the amount of savings effected with this unit. However, its use during the fall when the leaves were especially heavy on the streets gave sufficient evidence that much could be expected from this sweeper during 1941.

The mileage of streets which must be patrolled by the cleaning force has been increased this year with the acceptance of Somerset Road Extension, Puddingstone Road and Plowgate Road.

Removal of Snow and Ice

Labor	\$38,778	69
Labor, temporary	8,328	77
Rental of trucks	16,956	92
Rental of town trucks	7,124	19
Rental of horses	1,800	00
Repair and maintenance of snow equipment	12,074	46
Sand	1,594	77
Other — Calcium chloride and salt	944	90
Property damage	393	67
New equipment	5,432	63
Total	\$93,429	00

The total precipitation of snow for the year was as follows:

January	6	1 inch
	6	
January	8	1 inch
January	12	
January	19	2 inches
January	24	1 inch
February	9	1 inch
February	14	16 inch blizzard
February	19–20	9 inches
February	28	1 inch
March	3	1 inch
April	22	2 inches
November		8 inches
December	5	2 inches
December	J	2 menes

It will be recalled that your Board voted last year to discontinue the practice of shoveling sidewalks in the residential areas and to confine such activities to the commercial establishments and business areas. It was hoped that with the

46.5 inches

adoption of this new procedure that approximately 20% to 25% of the labor cost for shoveling would thereby be reduced. Although some savings were effected during last year because of this new adoption, nevertheless it was not as much as we expected due to the memorable sixteen-inch blizzard which struck the town on February 14. Never in my memory has such a large precipitation fallen within a twenty-four hour period.

Traffic was tied up, automobiles were stalled and abandoned in the roadways and the wind blowing a veritable hurricane gale of sixty miles per hour resulted in extremely heavy drifts. In fact, seven and eight foot drifts were not uncommon on many of the roadways of the town. The blade plows on contractors' equipment could not cope with the situation and progress was very slow. The heavy duty ten-ton tractors owned by the department were the only units which could force their way through these very heavy drifts. It will be recalled that train service in this part of the state was curtailed and for the first time, this department was obliged to suspend collections of ashes, paper and garbage for fortyeight hours to devote all equipment and man power to the tremendous task of shoveling our way out. For this reason, it was necessary to employ every available shoveler in connection with this particular storm.

The Boston Elevated Railway has continued to co-operate with the town by loaning two Barber-Greene snow loaders for use along the thoroughfares where their busses operate.

Roadways

1000		
Labor	\$8,245 70	0
Rental of Town trucks	2,500 0	
Coal		~
Kerosene		-
Lumber		
Paints, lead	196 98	
Stone	3,650 6	
Small tools, brooms	469 32	
Other — Asphalt, etc		
Roadways, contract		
Truck replacement	744 50	0
	*	
Total	\$55.933 78	8

The outstanding improvement was the widening of Washington Street and Harvard Square. By cutting down the width of the sidewalks on either side and constructing a center traffic separation strip, it has been possible to control traffic movement through this area much more expeditiously and with greater safety as regards pedestrians. In connection with this work, the street-car rails of the Boston Elevated Railway were also removed from the portions of the

roadway resurfaced. Two feet were removed from the sidewalks on the easterly side from Station Street to Kent Street and on the westerly side from White Place to Davis Avenue.

The next problem confronting the department is the improvement of conditions existing at Village Square. Although the removal of the transfer station a year or two ago has relieved the situation a great deal, nevertheless the ever-increasing volume of traffic on the Worcester Turnpike together with the normal traffic peaks in the morning and evening have made conditions somewhat difficult. A study is therefore being made with a view to the advisability of constructing traffic separation islands, fences, or other safety precautions for pedestrians.

Following is a list of streets asphalt resurfaced and flush

coated during the season:

	Length		Square Yards
Resurfaced			
Edgehill Road	497	ft.	1,251
High Street	846	ft.	2,656
Druce Street	588		,
Dean Road	216	ft.	3,864
Buckminster Road	264		0,002
Buckminster Road	2,820	ft.	9,099
Sumner Road	1,425	ft.	4,595
Washington Square	635.2	ft.	3,701.8
Cypress Street	395.4	ft.	2,060.68
Washington Street and Harvard Square	738	ft.	5,782
washington street and Harvard Square	750	10.	5,702
Total	8,424.6	ft.	33,009.48
Flush Coated			
Essex Street		1,040ft.	3,000
Fisher Avenue		985ft.	4,629
White Place		1,019ft.	1,698
Hammond Street		2,153ft.	12,679
Pond Avenue		1,578ft.	5,666
Jamaica Road		906ft.	2,461
Newell Road		517ft.	1,379
Rawson Road		3,075ft.	15,633
Claffin Road		538ft.	1,435
Cleveland Road		349ft.	1,320
Willard Road		1,182ft.	3,283
Eliot Street		487ft.	1,751
Lee Street		575ft.	2.092
Dunster Road		824ft.	2,198
Norfolk Road		169ft.	882
Cary Road		60ft.	273
Iefferson Road		104ft.	613
Warren Street	* .* * * *	349ft.	1,056
Waverley Street		681ft.	2,137
		781ft.	2,078
Glenoe Road		250ft.	578
		428ft.	1,332
Pearl Street		903ft.	2,861
Teall Street		90311.	2,001
Total	1	8,953ft.	71,034

As will be noted from the above schedule of resurfacing work, the policy of covering our macadam roadways with hot top asphalt has been continued. In this way, it has been possible to get a first-class pavement without the necessity of tearing up the old macadam roadway. It is also possible to obtain a new road surface at a lesser cost than if the macadam base were disturbed and relaid.

As stated in my previous report, I believe it advisable on all newly accepted streets to require the construction of granolithic sidewalks and edgestone. The proper protection of the sidewalks in the older sections of the town requires the construction of granite edgestone but in view of the present policy whereby the owner must petition to have this work done and pay one-half the cost, it has become increasingly difficult to get the property owners to go to this expense. In my opinion, therefore, this should be chargeable in the first instance under the Betterment Act in the interests of good planning.

Furthermore due to many vexatious problems in traffic control whereby it has become necessary to restrict parking on one side of the street on many of the older thoroughfares, I believe it necessary to adopt a policy of requiring all new street construction to be a minimum width of fifty feet.

Traffic Control

	TIME CONTENDS	
New truck		583 00
Total	s	12.198 44

A great deal of study has been given to the matter of proper traffic control by the Traffic Survey Committee headed by Mr. Edward Dane, a member of your Board. Each proposal of the Massachusetts Department of Public Works has been given serious consideration and as fast as practicable the recommendations have been adopted.

Experimental periods have been established for the routing of traffic in the vicinity of the High School to determine whether or not the rerouting of traffic will lessen the hazard to school children without subjecting Cypress Street to a greater burden of traffic.

One-way regulations were also adopted on Clark Road from Boylston Street to Sumner Road and on Park Street from Marion Street to Beacon Street.

An appropriation for electric traffic signal installation has been requested in the 1941 budget for the intersection of Beacon, Powell and Kent Streets and for the intersection of Longwood Avenue and Kent Street. This department also proposes to discuss with the Metropolitan District Commission the advisability of traffic control signals on the West Roxbury Parkway, particularly at the South Street and Grove Street intersections.

General Expenses		
Sick leave	\$3,898	00
Holidays		10
Vacations	8,655	75
Physicians	100	50
Pensions	18,734	
Total	\$54,086	15
Care of Yards and Maintenance		
Labor	\$13,308	72
Other	72	00
Auto mileage	31	00
Telephone	48	83
Electricity	16	93
Rental of administration car	750	00
Coal	56	70
Hardware	60	49
Cement	60	33
Lumber	13	62
Small tools		84
Other — Cinders, asphalt, etc.	638	
New oil heater — Cypress Street yard	779	10
Trew on heater - Cypress Street yard	117	
Total		20
Total		20
Total	\$15,837	
Total	\$15,837 \$3,900	00
Total Garage Superintendent of Equipment Labor	\$15,837 \$3,900 12,307	00 46
Total Garage Superintendent of Equipment Labor Telephone	\$15,837 \$3,900 12,307 164	00 46 58
Total Garage Superintendent of Equipment Labor Telephone Postage	\$15,837 \$3,900 12,307 164 26	00 46 58 79
Garage Superintendent of Equipment Labor Telephone Postage Electricity.	\$3,900 12,307 164 26 1,269	00 46 58 79 22
Total Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas	\$15,837 \$3,900 12,307 164 26 1,269 48	00 46 58 79 22 12
Total Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks	\$3,900 12,307 164 26 1,269 48 400	00 46 58 79 22 12 00
Total Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance	\$15,837 \$3,900 12,307 164 26 1,269 48 400 16,151	00 46 58 79 22 12 00 95
Garage Superintendent of Equipment Labor Telephone Postage Electricity. Gas Rental of Town trucks Motor equipment maintenance Coal	\$3,900 12,307 164 26 1,269 48 400 16,151 526	00 46 58 79 22 12 00 95 15
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995	00 46 58 79 22 12 00 95 15
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995 11,182	00 46 58 79 22 12 00 95 15 00 97
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease Vehicle accessories	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995	00 46 58 79 22 12 00 95 15 00 97 20
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease Vehicle accessories Small tools	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995 11,182 920	00 46 58 79 22 12 00 95 15 00 97 20
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease Vehicle accessories Small tools Tires	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995 11,182 920 322	00 46 58 79 22 12 00 95 15 00 97 20 90 24
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease Vehicle accessories Small tools Tires Other Other Other	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995 11,182 920 322 4,342	00 46 58 79 22 12 00 95 15 00 97 20 90 24
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease Vehicle accessories Small tools Tires	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995 11,182 920 322 4,342 1,435	00 46 58 79 22 12 00 95 15 00 97 20 90 24 69 29
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease Vehicle accessories Small tools Tires Other Other Other	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995 11,182 920 322 4,342 1,435 19 203	00 46 58 79 22 12 00 95 15 00 97 20 90 24 69 29 00
Garage Superintendent of Equipment Labor Telephone Postage Electricity Gas Rental of Town trucks Motor equipment maintenance Coal Fuel oil Gasoline, oil and grease Vehicle accessories Small tools Tires Other Other Other	\$3,900 12,307 164 26 1,269 48 400 16,151 526 1,995 11,182 920 322 4,342 1,435	00 46 58 79 22 11 00 95 15 00 97 20 92 24 69 29 00

Administration

Superintendent 2d Asst. Superintendent Cost Accountant Clerks	\$4,000 3,500 3,100 4,867	00
Extra Clerk	262	23
Telephone	340	97
Postage		35
Printing		00
Other	28	00
Stationery	10	50
Stencils, duplicating paper, etc.	228	74
Other supplies	215	
Files, cabinets, etc. Other (street directory)	225 15	
Total	\$16,947	07
Total amount expended\$	307,557	92

New Streets and Widenings

During the year the following streets were accepted:

Plowgate Road Puddingstone Road Somerset Road Extension

Bridges

All bridges under the control of the department were in good condition and only required the usual maintenance work.

Pensions

I regret to report the death of the following pensioned employees of the department:

Thomas Kennedy Thomas McLaughlin John O'Neil

Three new members were added to the pension list, namely, Michael Dasey, Usip Perrin and Joseph McAdams, leaving the total of twenty-three pensioners unchanged.

Permits

During the year, 1,255 permits were issued as follows:

For occupying streets for building purposes for which a fee of \$15.00	
a month was charged amounting to \$210.00	14
For occupying streets for other purposes, erecting canopies, ladders	
for painting, etc.	72
For crossing sidewalks	175

For excavating: Sewer connections Boston Edison Company Boston Consolidated Gas Co. New England Tel. & Tel. Co. Brookline Water Dept. Miscellaneous	117 117 254 58 255 29
Overhanging signs	164
Total	1,255
Sidewalks	
The appropriation for sidewalks at the annual meeting was Total amount expended	\$52,312 50 49,017 98
Balance unexpended	\$3,294 52
The expenditure of \$49,017.98 was distributed as	follows:
Labor Auto mileage Printing bids Rental of Town trucks Granolithic contract Nails Cement Lumber Stone, sand Other—Edgestone, asphalt, grass seed, cinders and supplies. New equipment	\$18,349 07 393 75 12 25 3,900 00 15,446 53 37 03 44 93 1,905 70 1,101 79 6,176 93 1,650 00
Total	\$49,017 98
Receipts: \$3,213 12 Granolithic 2,792 34 Edgestones 254 75	\$ 6,260 21

The department has maintained its usual custom of semiannual inspection of all sidewalks in the town to the end that necessary repairs may be made so that suits against the town resulting from defects may be minimized and if possible entirely eliminated. It is interesting to note that in the past few years, the payments for claims against the town by reason of defects in the sidewalks have been negligible in comparison with other communities.

Maintenance of Sewers and Drains

The amount appropriated for maintaining and repairing sewers and surface-water drains was	\$9,712 00 8,379 52
Balance unexpended	

The	expenditures	were	as	follows:
-----	--------------	------	----	----------

Labor	\$4,638	72
Rental of building		00
Rental of Town trucks		
Repairing sewers	558	
Other repairs	57	
Other supplies	415	1/
Total	\$8,379	52

All main sewer lines throughout the town have been inspected and thoroughly cleaned to insure the proper functioning of the system. By keeping these mains properly cleaned, the flow of sewage through the lines is increased in velocity and has a tendency to keep them in good operating condition.

All the catch basins of the town have likewise been cleaned as often as required. The liberal sanding of sidewalks and streets during the winter months, although of great assistance in minimizing pedestrian and automobile accidents, nevertheless increases the expense of cleaning catch basins due to the fact that much of this sand finds its way into the basins during thawing periods.

Collection of Ashes and Rubbish

The amount appropriated at the annual meeting fo collection of ashes and rubbish was	\$78,875 00
Balance unexpended	\$8,466 40
Leveling dump	ws: 069 89 145 42 13 40 600 00 600 00 735 51 \$43,364 22
	975 96 000 00 \$25,975 96
Building plant	94 06 31 09 62 50 80 77 \$1,068 42
Total	\$70,408 60

R	ec	e	ip	ts	

Ash and paper tickets	\$770 38	
Dumping privilege	255 00	
Operation of Incinerator	2,375 00	
•		\$3,400 38
Net cost		\$67,008 22

It is encouraging to report that in connection with the operation of the Incinerator, the paper market during the earlier months of the year were favorable to the Town as regards the sliding scale contract with the result that the Town profited over the payments to the contractor to the extent of \$937.50 as compared with the cost to the Town of \$1,812.50 in 1939 and \$7,008.33 in 1938.

The land on Newton Street has still been available to this department for the dumping of non-combustible refuse. Unfortunately, however, there have been many fires at the dump due in some measure possibly to the depth of the fill and the consequent spontaneous combustion together with the large quantities of hurricane wood and stumps that were deposited there. This has caused considerable annoyance to the residents in the area around the dump but the department has taken every precaution to minimize this smoke nuisance. Promiscuous dumping has been controlled and the dumping privilege heretofore extended to all persons in the town has been curtailed.

The committee appointed by your Board to study the problem of the town as regards the disposal of refuse consisting of Dr. Francis Denny, Health Officer, Henry A. Varney, former Town Engineer, and Daniel G. Lacy, Superintendent of Streets, has continued the investigation of the practices in vogue in other communities and expects to have a report available for the annual meeting in 1941.

Respectfully submitted,

DANIEL G. LACY, Superintendent.

COLLECTION OF GARBAGE

January 2, 1941.

To the Board of Health:

Gentlemen: — I respectfully submit the annual report of the expenditures and of the work done for the collection of garbage for the year ending, December 31, 1940.

During the past year the department received less welfare labor than in former years. This resulted in a larger expenditure under the labor item.

The contract with Mr. L. Dean of Cedarcrest Farm, Waltham and Weston, was made in April, 1937, and expires in April, 1942. The equipment used in the collection service will continue to meet the requirements for the coming year.

Seventeen private contractors operating farms were licensed to collect from commercial establishments, including hotels and restaurants and the terms of the permit require daily collections from these premises. The department renders three collections to all householders each week and I am glad to report that for the past year very few complaints have been registered for non-collections.

The following quantities by tons were collected by the department during the last five years:

	1936	1937	1938	1939	1940
January	774.425	818.0775	791.13	844.14	831.2540
February	747.15	708.445	700.895	774.700	691.0350
March	828.825	802.37	793.725	832,6760	752.1600
April	789.7	718.98	762.695	796.6500	762.1675
May	775.365	745.365	791.50	881.00	745.9500
June	756.95	728.1055	759.75	827.8150	687.0 750
July	654.5	647.813	668.25	676.3750	648.9750
August	650.625	674.52	669.675	699.50	665.9500
September	713.4	672.0775	755.	757.7275	755.9000
October	796.3	753,279	766.955	831.15	813.5750
November	808.425	803.409	830.8255	786.95	733.8300
December	869.065	804.075	834.25	853.9250	854.6000

9,164.73 8,876.5165 9,124.6505 9,562.6085 8,942.4715

Comparative Statement Garbage Collection

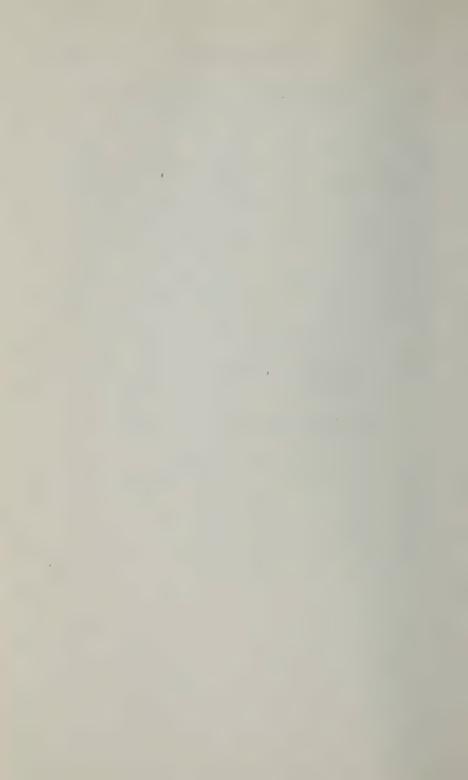
	Appropriate 1940	ed	Expended 1940		Recommend 1941	ed
Superintendent	\$1,000	00	\$1,000	00	\$1,000	00
Clerk	261	66	261	67	260	83
Labor	27,800	00	27,783	61	28,500	00
Sick leave	500	00			500	
Vacations and holidays	4,375	00	4,364	35	4,375	00
Sub-Totals	\$33,936	66	\$33,894	80	\$34,635	83
Telephone	10	00	7	31	10	00
Postage	. 5	00			5	00
Rent of trucks	12,500	00	12,471	50	12,500	00
Printing	20	00			20	00
Stationery	40			25	20	
Clothing	150				100	
Buckets	150					
Miscellaneous supplies	100	00	89	70	100	00
Sub-Totals	\$12,975	00	\$12,738	27	\$12,975	00
Totals for Division of Garbage	\$46,911	66	\$46,633	07	\$47,610	83

Receipts

Sale of tickets	\$6	25
Received from Cedarcrest Farm	3,609	83
Balance due from Cedarcrest Farm	6 322	21

Respectfully submitted,

DANIEL G. LACY, Superintendent.



REPORTS

OF THE

SCHOOL COMMITTEE

AND

SUPERINTENDENT OF SCHOOLS

OF

BROOKLINE

MASSACHUSETTS

FOR THE YEAR ENDING DECEMBER 31

1940



NEWTON GARDEN CITY PRINT 1941

THE SCHOOL COMMITTEE

1940-1941

	Date	
6	Originally -	Term
	Elected	Expires
Percy C. Idell, 9 Hyslop Road	1937	1941
Thomas P. Kendrick, 454 Washington Street	1928	1941
Lotta Bradburn Schick, 125 Addington Road	1929	1941
Edith C. Baker, 111 Ivy Street	1900	1942
N. Brooks Morrison, 126 Harvard Street	1936	1942
Arthur L. Endicott, 29 Hyslop Road	1939	1942
George E. Hills, 330 Clinton Road	1934	1943
Viola R. Pinanski, 283 Buckminster Road	1936	1943
Edward H. McGrath, Jr., 105 St. Paul Street	1939	1943

N. BROOKS MORRISON, Chairman ERNEST R, CAVERLY, Superintendent of Schools MARY ADAMS, Secretary

SUBCOMMITTEES

On Buildings

Percy C. Idell, Arthur L. Endicott, George E. Hills

On Finance

George E. Hills, Edith C. Baker, Edward H. McGrath, Jr.

On Hygiene

Thomas P. Kendrick, Edward H. McGrath, Jr., Viola R. Pinanski

On Teachers

Edith C. Baker, Percy C. Idell, Thomas P. Kendrick

On Textbooks and Courses of Study

Viola R. Pinanski, Arthur L. Endicott, Lotta Bradburn Schick

The School Calendar, 1941

Winter Term: December 30, 1940–February 14. Spring Terms: February 24–April 10; April 21–June 20. Fall Term: September 8–December 23.

REPORT OF THE SCHOOL COMMITTEE

Membership

Because the Committee members whose terms expired in March were re-elected for additional three-year terms, there was no change in the personnel of the School Committee during 1940. Dr. N. Brooks Morrison was elected Chairman at the organization meeting on March 18, and George E. Hills, who had served since December, 1936, as Chairman of the School Committee, became Chairman of the Subcommittee on Finance. At the April meeting Percy C. Idell was appointed to act as Chairman pro tempore whenever the Chairman should be absent.

National Defense

The policy-making functions of the Committee were exerted this year, not only in the fields of instruction, health, buildings, and finance as they relate to local problems, but as they relate to the problem of national defense as well. Although Brookline does not have a trade school, the facilities of its Manual Training Building are so adequate that when the Federal government called last spring for the technical training of those who would be needed in the shops and factories engaged in supplying the tools and machines which the national defense required, the School Committee was able to authorize the use of our machine shop for federally-financed courses under the general direction of the State Department of Education and the local Advisory Committee for Vocational Education. The first course began in July and continued eight weeks; other courses followed, and are likely to be continued as long as the emergency exists.

After the opening of the school year, the Committee changed the machine shop instruction for High School students to a vocational program similar to that begun in the summer for adults, except that the daily training period is $3\frac{1}{4}$ hours instead of 8 hours. Unless there is an abrupt end to the European conflict, the Committee expects that the High School boys so trained will be employed at the conclusion of their course next June.

The Committee has been particularly attentive in recent years to keeping its manual training equipment in excellent condition and to replacing outmoded equipment, a little each year. Its policies have been justified by the availability of the Manual Training Building for the needs of the present emergency.

Rooms for Draft Boards

The School Committee was glad to grant the use of the Cabot School to Draft Boards 43 and 44 which are charged with the local administration of the National Selective Service Law.

Gifts

Appreciative acknowledgment is made of the following gifts:

From an anonymous donor, a friend of the late Miss Louise Gambrill, a prize of \$25 to be awarded annually for ten years to the member of the High School graduating class who has excelled in French.

From George E. Hills, for the High School library, a copy of his book, "The Sailing Rules in Yacht Racing."

From Mr. and Mrs. Peter Ratzkoff, in memory of their daughter, Ruth, a cash or book prize to be awarded annually for ten years at the High School, for excellence in French.

From George Bradburn Schick, a cup to be awarded to a High School boy as a companion cup to the Katherine Bradburn Schick cup for girls.

Uniform Marking System

The Committee has adopted the recommendation of the Superintendent of Schools, on behalf of the Administrative Council of the faculty, that the marking system shall be uniform in all schools and that this system shall be that now in use at the High School, as follows:

A — highest quality B — commendable

These marks are necessary to secure the School's recommendation to institutions which require work of a quality above average.

C — average

D — unsatisfactory

E — failing

This change in the elementary school marking does not mean that the standards of work have been raised or lowered: it means only that those who pass their subjects of study will be divided into four quality groups, as at the High School, rather than into three groups as in the elementary grades heretofore. This plan seems logical and more capable of being understood than the previous system.

Skiing and Skating

The Committee has added to horseback riding two other sports, skiing and skating, which it thinks should be made

available to students under the general direction of the Department of Physical Education, but only at the expense of the individual student, with no cost to the School Department and no liability for any injuries resulting therefrom.

Modern Foreign Languages

To secure more effective coordination in the teaching of French, German, and Spanish, a single department to be known as the Department of Modern Foreign Languages has been created, and all teaching of these subjects came under the direction of Miss Kathryn L. O'Brien, as Head of this Department, when the school year opened in September.

It was also the decision of the Committee to discontinue the teaching of French in the seventh grade in September,

1940, and in the eighth grade in September, 1941.

The Committee's vote was not unanimous in either case; but, in discontinuing French in the seventh and eighth grades, the Committee acted in accordance with the advice of the Superintendent of Schools and the principals of the elementary schools, who were unanimous in their opinion that the time given to French could more profitably be devoted to other subjects.

Length of the High School Course

The idea is advanced from time to time that there is in the High School a five-year course. In spite of denials and in spite of the fact that the Superintendent of Schools devoted five pages to this subject in his annual report in 1936, and the School Committee used more than two pages of its report in 1938, the subject has been raised again this year and has been considered anew with the utmost thoroughness.

The Headmaster and several members of the High School faculty appeared before the Committee with detailed statements about every student now in his fifth High-School year. These included students who had previously been enrolled in other high schools and at least one who had never been enrolled in Brookline High School until this year. Also included were those who had had long periods of absence because of ill-health or other unavoidable causes. No doubt there were some who have been lazy, at least during a part of their course; and others who have enrolled in college preparatory curriculums who have not the ability nor the willingness to sacrifice to qualify for admission to our best colleges, or indeed to any college. In such a country as ours no one can deny these children the right to learn by experience. No one can deny them the right to succeed, even though their rate of progress may be slower than that of their fellows.

The School Committee finds that most of our graduates complete their work in four years; and that those who do not either need an additional year because of circumstances beyond their control, or in some cases have failed to devote themselves wholeheartedly to their studies. There is no evidence of any failure on the part of the faculty to teach these High School students intelligently, nor to stimulate them to work to the best of their ability, nor to maintain just and reasonable scholastic standards. The Committee hopes that the number of five-year students may be kept as small as possible, and calls on faculty, parents, and students to work to this end.

Make-Up Examinations

The School Committee has investigated the question as to whether High School students who fail to pass their courses at the end of the school year receive sufficient opportunities to remove their deficiencies through make-up examinations in September. The Committee understands that it is the present policy of the High School to allow examinations in September to those students who through no fault of their own are unable to complete their work in June. The Committee understands, furthermore, that years ago when students were more generally permitted to take make-up examinations, few passed and those did not display sufficient grasp of the subject to enable them to do well in the advanced work.

The Committee, therefore, approves the present policy as

stated here.

The Survey

"The Survey of the Organization and Administration of the Town of Brookline," by Public Administration Service of Chicago, deals, as far as the schools are concerned, and as the title suggests, with organization and administration more than with the educational features of the school system. In fact, the report states clearly that "it has not been possible nor has an attempt been made to conduct a comprehensive study of the Brookline school system." Two professional educators, Dr. George A. Works of the University of Chicago and Dr. Walter H. Magill of the University of Pennsylvania, visited the schools very briefly, examined records and reports, and questioned a few members of the staff.

The major recommendation of the Survey is that the School Committee should be abolished and that a Department of Education should be created to "bring together school, library, and recreation activities . . . all of which are concerned with accomplishing similar educational objectives and which in many instances can use the same or similar

facilities."

Since this would mean modification of State-wide statutory requirements regarding the existence and duties of school committees, a further recommendation is made that until legislation is enacted "The School Committee would continue to direct the School Department, but its activities would be extended. It could be assigned responsibility for operation of the municipal gymnasium and bath house by a Town by-law, which would also abolish the existing Gymnasium and Baths Committee. Operation of the Heating and Lighting Plant could be entrusted to the School Committee, and action of the Town Meeting could place with the School Committee all present responsibilities of the Playground Commission for carrying on a program of supervised recreation."

The second recommendation is more easily obtainable than the first, and since a recreational program is closely allied to the physical education program of the schools, the School Committee sees no objection to its assuming this responsibility if the Town Meeting desires.

Another important recommendation is that the public school health program be entrusted to the proposed Department of Public Health instead of, as at present, to the School Committee. It is asserted that "Such an integrated health organization will permit continuance of the present excellence in public health activities." It is not clear why, if the Town's public health activities are excellent, a change in organization should be necessary to permit the continuance of that excellence, and it is not clear that the health service in the public schools is more closely related to public health as a whole than it is to the education of the particular children whose health is being served by the school physician and his corps of nurses. Over that part of the child's time for which the school is responsible there should be no sharing of any part of that responsibility with any other independent agency; no matter how cooperative such agency may be, there can never be the unity of thought and purpose in terms of the child that should exist if the child is to be the first consideration, as he should be in a public school. Entirely aside from the fact that changes in the statutes would be required before a proposal to divorce health service from other educational services could be made effective, there is no convincing justification in the Survey report for such a change.

The Survey recommends that schoolboy patrols be used to handle traffic controls at school crossings. The reason given is that employing police officers for crossing protection as at present "necessitates the use of a considerable number of men for a short period in the morning, after which there is little demand for their services." The Survey further states that "The schoolboy patrols should not direct traffic, but

merely hold children on the sidewalks until passage can be

made safely."

The School Committee's opinion is that it is both impractical and unsafe to entrust to pupils traffic control on the streets or sidewalks. It is impractical because traffic cannot be controlled without the direction of vehicular as well as pedestrian traffic. It is unsafe because children, no matter how careful or well trained, are liable to errors of judgment and are not responsible persons in case of accident. Any parent whose child was hurt while acting under the direction of a member of a schoolboy patrol would rightly charge the School Committee with gross negligence for entrusting the safety, and even the life, of his child to another pupil.

The Survey states that "The public school system is characterized by small schools, small classes, and a relatively large number of special and supervisory teachers." It adds also that the services of police and fire; parks, recreation, and libraries; garbage, highways, and health are provided according to standards superior to those of the average community. The School Committee feels that in a community which rises above communities in general in the quality of material public services it would be derelict in its duty if it failed to maintain superior public schools for the children. The Survey nowhere intimates that the Town is paying excessively for the quality of services rendered; it does not contend that the high standard of Brookline's municipal services is undesirable. It does raise a question as to future willingness or ability to pay for superior services, but that is a question which affects Town policy in general, not specifically the policy of the public schools.

The School Committee has been criticized for involving itself in "considerable detailed, time-consuming work." It was noted that "This situation has occurred principally because it has depended upon a system of subcommittees for handling much of its business and has not relied upon the administrative and professional staff for the performance of routine, administrative duties." The Committee is aware of the fact that in some communities no use of subcommittees is made to facilitate the work of the School Committee, but it has been Brookline's experience that the subcommittee system works well, that it results in thoroughness in studying problems involving policies, and that it does not involve either subcommittees or individual members of the School Committee in administrative relationships. Under the statutory requirements and the School Committee's rules, and also in practice, the Superintendent of Schools is regarded as the executive officer of the Committee and to him is delegated the responsibility for carrying out the policies adopted by the

Committee.

With regard to the recommendation that school buildings should be used for additional branch libraries, the School Committee reminds the Town that the Public Library has for many years rendered service to all the public schools, not only by maintaining a well-supplied and well-conducted library at the High School, but by lending many books to the classroom libraries of the elementary schools. Any future extension of this service is a matter to be decided by the School Committee and the Trustees of the Public Library and will be met, when the question arises, by joint planning of the two Boards.

In commenting favorably upon the work of the Department of Child Placement, the Survey states that "Brookline's present educational research program is, however, too restricted. It should be expanded, and additional assistance should be provided so that studies may be made of a wider range of problems than is now undertaken." This Department was created in 1933 to focus attention on the learning problems of individual children, to suggest to teachers ways in which they could help those pupils who are educationally maladjusted to become successful in their school work, and, in general, to see that all pupils are placed in classes where they are most likely to succeed. This general oversight of the intellectual characteristics and learning progress of 6,500 pupils is, the Committee agrees, no small task. The Committee wishes the work of this Department might be extended. but doubts the wisdom of asking for an increased appropriation for this purpose at this time.

The recommendations regarding vocational education and placement will have careful consideration. The School Committee believes that these are among the most important problems of education, and is satisfied that in Brookline progress is being made toward better solutions of the intricate and changing problems arising from youth's need for employment and the social and industrial conditions which affect the occupations of the people.

The School Committee is gratified with the words of commendation in the Survey regarding the intelligent work of the administration and staff, the cordial faculty-student relationships, the attitude of faculty and students toward their work, and the methods as well as the efficiency of the Department in purchasing and in the care of buildings.

If a central purchasing office were set up, the School Committee would desire to use it whenever such an office could make purchases more economically than the School Committee acting independently could do. Probably these would be chiefly for items used by other Departments as well as by the School Department, rather than textbooks, school supplies, school

furniture, and other items peculiar to school use. It is satisfied with the present practice of purchasing fuel according to contracts awarded by the Board of Selectmen.

With reference to the recommendation in the Survey that the proposed Department of Public Works have charge "of the operation and maintenance of all Town buildings, except possibly those of the school system," the School Committee believes that it should continue to be responsible for the inside of the school buildings as at present, and should be given, in addition, the responsibility for the outside of all school buildings, and for the adjacent grounds.

Pierce School Gymnasium

At the annual Town Meeting there was appropriated the sum of \$30,350 to make possible the construction of a gymnasium at the Pierce School, using the facilities of the Work Projects Administration of the Federal government. 1940 proved to be a year of rapidly increasing attention to national defense and consequently a year of rapidly decreasing supply of skilled labor for other purposes. Therefore, it became more and more evident with the passing of time that it would be impractical, if not impossible, to construct the gymnasium in cooperation with the Work Projects Administration. The School Committee was advised that the local Work Projects Administration had been instructed by the authorities in Washington that priority should be given to defense work and that an extensive program of building was in progress.

Furthermore, the original plans, drawn several years ago, were for a building now felt to be inadequate, and new plans have been made in the light of recent gymnasium-planning experiences.

Since the construction of the Pierce School Gymnasium has been postponed from year to year for the past seven years and the need for it is very great, the School Committee requests that an additional appropriation of \$54,650 be made at the Town Meeting in March, 1941, so that the gymnasium may be constructed by contract. While it is not certain that skilled labor will be available for this type of construction in 1941, it is even more uncertain when WPA labor will be available. The School Committee hopes, therefore, for an appropriation large enough to allow it to construct a gymnasium at the Pierce School as soon as it finds the undertaking feasible.

In-Service Training of Janitorial Workers

The in-service training of janitorial workers, inaugurated in December, 1939, was continued under the direction of the Supervisor of Maintenance during 1940, eight meetings being held. Engineers, specializing in acoustical treatment, insulation, heat controls, boilers, paints, air-conditioning, and oilburning equipment, as well as representatives of building maintenance companies, were present at these meetings to explain the application of their products to school use.

In addition, instruction was given by members of the School Department staff in the proper standards of cleanliness and orderliness of the boiler rooms; correct methods of cleaning and sanitation in toilet rooms; modern floor maintenance; care and operation of steam traps; avoiding respiratory conditions by supplying moisture to the air; and by the Chief of the Fire Department in the elimination of fire hazards, and the functions of the fire alarm and sprinkler systems in our

The second part of each meeting was devoted to entertainment of an educational nature furnished by means of visual equipment. Plans have been formulated for the continuance of this program.

The Budget

During the year a special subcommittee of the School Committee studied the form of the budget which has been in use for a number of years, and made several recommendations for simplifying it and making it more readily intelligible. The changes recommended by this subcommittee have been incorporated into the budget which the School Committee now submits and which it believes will show clearly to the Advisory Committee and to the Town Meeting the needs of the Committee to operate the schools. It shows the total and per capita costs for instruction in each school, which is information not previously published. It shows also the per capita appropriations for salaries for the past five years. These are:

Per Capita Appropriations for Salaries

Year	Appropriated	Number of Pupils, Jan. 1	Per Capita Appropriation
1937	\$747,638	6,340	\$117.92
1938	733,000	6,324	115.91
1939	732.986	6.295	116.44
1940	725,616	6,349	114.29
1941	730,116	6.497	112.38

Per capita reduction (4 years) \$5.54 4.7% Percentage reduction Annual average percentage reduction 1.2%

The appropriation of \$958,300 requested for 1941 exceeds by \$4,860 that of 1940. This is more than accounted for by the fact that at the end of December there were 151 more

pupils enrolled in the public schools than were enrolled on the corresponding date of the previous year. Of these 68 were in the High School, and 83 in the elementary schools.

The appropriations which the School Committee has voted to request at the Town Meeting in March, 1941, and the corresponding appropriations for 1940 are as follows:

	Appropriated 1940	Recommended 1941
I. General Control	\$18,085	\$18,782
II. Instructional Service	754,876	759,682
III. Operation of School Plant	95,797	95,956
IV. Maintenance of School Plant	39,993	39,429
V. Auxiliary Agencies	22,720	22,119
VI. Pensions	5,297	5,949
VII. Capital Outlay	6,924	6,856
VIII. Vocational Classes	9,748	9,527
Total	\$953,440	\$958,300

The condition of the several appropriations at the end of the fiscal year, December 31, 1940, is shown by the following table

table.					
	Appropriated 1940	Expende 1940	d	Balar	ice
I. General Control	\$18,085	\$18,076	79	\$8	21
II. Instructional Service	754,876	751,015	80	3,860	20
III. Operation of School Plant	95,797	91,906	79	3,890	21
IV. Maintenance of School Plant.	39,993	39,367	16	625	84
V. Auxiliary Agencies	22,720	22,720	00		
VI. Pensions	5,297	5,063	28	233	72
VII. Capital Outlay	6,924	6,904	08	19	92
VIII. Vocational Classes	9,748	9,423	13	324	87
Total	\$953,440	\$944,477	03	\$8,962	97

In addition to \$8,962.97 which the Committee returned to the Town at the end of the fiscal year in unexpended balances in regular appropriations, \$343.02 was returned in unexpended balances in special appropriations, making a total returned to the Town of \$9,305.99.

Attention is called to the fact that in making the annual appropriation vote "for maintaining the public schools" the following clause is always added: "All money received for tuition fees or otherwise shall be paid into the Treasury and is not appropriated for school purposes." Under that clause the following amounts have been paid into the Treasury during the past five years.

Fiscal year ending December 31, 1936	 \$65,011 25
Fiscal year ending December 31, 1937	 68,610 54
Fiscal year ending December 31, 1938	 69,338 62
Fiscal year ending December 31, 1939	 68,478 80
Fiscal year ending December 31, 1940	 69,196 55

The amount returned to the Town in 1940 is divided as follows:

I.	From the State of Massachusetts: 1. General Fund (Reimbursement from Income Tax for salaries of teachers, G. L., Chap. 70) 2. State-aided Vocational Classes: a. Tuition of Brookline pupils at trade schools in other municipalities printing and the salary and the schools.	\$58,683	40		
	palities—reimbursed at one-half total costb. One-half the maintenance cost of women's evening practical art	746	01		
	classes 3. Pensions on account of teachers 4. State Wards, tuition of pupils in: Elementary schools \$452 85 High School \$456 80	2,088 1,373			
	5. Reimbursement for Americanization	909	65		
	Class—one-half the cost of instruction	170	00		
	Total from the State			\$63,970	55
II.	From the Federal Government: Smith- Hughes Fund, applicable to State-aided Women's Evening Practical Art Classes .			217	14
III.	Tuition: High School pupils Elementary school pupils Evening School pupils	\$1,356 2,570 27	70		
	3 1			3,953	
	For the Sale of Educational Supplies			355	
	For Lost Books, Supplies, etc.			273	/1
VII.	For the Sale of Equipment, \$49; for Damages to Buildings and Property, \$29.25 Collections for Telephone Calls, Refunds,			78	25
V 11.	etc			87	96
VIII.	Rental of School Halls			207	60
IX.	Receipts from Interscholastic Sports			52	00
	Total			\$69,196	55

N. BROOKS MORRISON, Chairman, EDITH C. BAKER, ARTHUR L. ENDICOTT, GEORGE E. HILLS, PERCY C. IDELL, THOMAS P. KENDRICK, EDWARD H. McGRATH, JR., VIOLA R. PINANSKI, LOTTA BRADBURN SCHICK, School Committee.

REPORT OF THE SUPERINTENDENT OF SCHOOLS

Enrollment Trends and School Accommodations

The number of pupils in the Brookline public schools passed the 6,500 mark this year for the first time. The 6,000 mark was passed in 1934, 5,500 was reached in 1926, and 5,000 in 1923. At the end of October there were 2,145 pupils registered in the High School, the largest number on record. The kindergarten and elementary school membership of 4,377 at the end of November exceeded that of all previous years since the age of entrance was raised in 1932, and according to present indications will reach or exceed by the end of the current school year the all-time record average membership of 4,385 reached in 1930–31.

This year the membership at the end of December exceeded that of a year ago by 151, of which 68 were in the High School. This is an increase of 2.4% over last year. It must not be concluded that increases in membership will continue at this rate, as school populations have fluctuated noticeably even when the general population trend has been upward. One may conclude, however, that, although in the United States there is a tendency toward a decreasing school-age population, this tendency will not appear in Brookline in the near future. Brookline as an attractive residential community having a large amount of undeveloped land will continue to add to its population those who enjoy more-than-average prosperity and are willing to pay a reasonable price for better-than-average municipal services. Chief among these, in the minds of those who have children, is public education.

Assuming that the school population will increase, but slowly, I wish to point out the needs now evident for future school accommodations.

The Pierce School greatly needs a gymnasium, it is generally known, and the Town has already given approval to this by an appropriation of \$30,350. The combination of circumstances which have made the building of this gymnasium impractical up to this time will not, I hope, delay its con-

struction much longer.

The Heath School on Reservoir Road, which has a working capacity of 265 pupils and a maximum capacity of 325, now has 285 pupils and the certainty of more next September. Only 176 of these, however, live in the immediate vicinity of the Heath School, 45 coming from the territory in the vicinity of Clyde Street, and 64 from the vicinity of Holyhood Cemetery. Obviously, there is no need for an addition to the Heath School. Neither are there enough children living near Clyde Street to justify a school there, nor will there be until

and unless some of the large estates in that vicinity are used for house lots of 15,000 square feet of land or less. There will be a need almost immediately for increased accommodations at or near the Baldwin School to care for either six or eight grades in addition to a kindergarten, the number of grades to depend upon how much additional land is secured and how large a structure is needed.

At the High School the number of classrooms available for increased enrollments are now only enough for about 100 pupils and such an increase may easily be reached in two or three years. In addition, the conditions under which our High School physical education program must be carried on are most unsatisfactory and urge prompt relief. The Long-Range Planning Committee has scheduled the construction of the north wing, to contain gymnasiums and classrooms, for 1943, and that year will be none too soon.

The other schools, except the Baker and the Lawrence, are comfortably full. The Baker School is increasing at the rate of about 40 pupils a year and will be full in two or three years. The Lawrence School has room for 100 more pupils and has been increasing practically not at all. Diverting a certain number of pupils to this school would be desirable and practicable.

Further Improvement in Nutrition

Last year the Medical Director announced with pleasure that "Our most remarkable accomplishment, considering the past ten years of economic stress, is the fact that the number of poorly nourished children has dropped from 78 to 32." That was for a ten-year period, and now Dr. Hassman reports that in a single year the number has dropped to 19.

Not quite so satisfactory is the report regarding the feet. In the most recent examinations many children were found with some degree of pronation or flatfootedness which could probably be benefited by proper exercises. These cases have been referred to the Department of Physical Education and plans for remedial work are under way, as explained elsewhere in this report.

Consideration should now be given, Dr. Hassman believes, to the wisdom of including junior first-aid instruction in the elementary schools and an advanced course in the High School. He recommends also instruction in home nursing.

These practical suggestions are worthy of adoption.

Training for National Defense

The fear that the war raging in Europe might soon threaten the safety of the United States brought about, late in the spring, numerous governmental proposals to train citizens for occupations which would be directly useful in providing for

the defense of our country.

On May 29, Dr. John W. Studebaker, United States Commissioner of Education, issued a report entitled *Training for National Defense*. This report was in three parts, part one relating to training through the use of existing public trade school facilities. Commissioner Studebaker pointed out that for 23 years the Federal government had cooperated with the various states in the development of a program of vocational education, and that at the present time there are enrolled in the United States more than 2,000,000 students, most of whom are between the ages of 16 and 30. There are, also, 53,500 teachers employed in vocational schools and nearly 45,000 attending courses in preparation for such teaching.

In the trade and industrial part of this vocational program there are more than 700,000 students and more than 22,000

teachers.

Commissioner Studebaker proposed emergency training in trades essential to national defense under the following heads:

a. Summer schools.

b. Extra shifts during the regular school year.

c. Expanded trade extension programs for employed workers.

Commissioner Studebaker listed the following trades as essential in a program of national defense: Aircraft Mechanics, Machinists, Auto Mechanics, Sheet Metal Workers, Welders, Cabinet Makers, Pattern Makers, Electricians, and Blacksmiths. He proposed to use existing plants and equipment to train men for anticipated needs in these essential trades. He estimated that 150,000 pupils could be trained for 10 weeks during the summer of 1940 at an average cost of instruction of \$10 a week.

On June 22, Congress appropriated \$15,000,000 for the vocational education of defense workers, this money to be paid through certification made by the United States Commissioner of Education to the vocational education authorities in the various states for the cost of courses of less than college grade, which courses were to be "supplementary to employment in occupations essential to the national defense and pre-employment refresher courses for workers preparing for such occupations."

Training in Machine Work Authorized

At a special meeting on July 16, our School Committee heard Daniel H. Shay, Supervisor of Industrial Education of the State Department of Education, who outlined the provisions made by Federal and State governments for the training of defense workers and indicated that a request for the establishment of an appropriate course in Brookline would probably be acted upon favorably. The School Committee then referred this subject to the Subcommittee on Buildings with power to approve any arrangements which the Subcommittee considered warranted and desirable.

After a conference at the State Department of Education, it appeared necessary to determine whether, in the opinion of the Local Defense Committee recently appointed by Governor Leverett Saltonstall, there was a need for such a defense program to be undertaken in Brookline. This matter was fully presented to the Defense Committee organized under the chairmanship of Major-General Erland F. Fish, and on July 23 that Committee voted unanimously in favor of the establishment of a National Defense Training Unit in Machine Work. At that time and shortly thereafter, an Advisory Committee for Vocational Education was appointed with the following membership: Percy C. Idell, Chairman, Joseph F. Connellan, Arthur L. Endicott, Frederick M. Estes, Thomas W. Fish, George E. Hills, Edward H. McGrath, Jr., Albert M. Otto, Edward B. Richardson, and Harold P. Williams. Messrs. Endicott, Hills, Idell, and McGrath are members of the School Committee; Messrs. Richardson and Williams are appointees of the local Defense Committee; Messrs. Fish and Otto were selected to represent labor; and Messrs. Connellan and Estes are interested citizens.

On the following Monday morning, July 29, a class of 30 men was organized and began work under the supervision of Guy O. Edmunds, teacher of machine work in the Brookline High School, assisted by Arthur G. Carpenter, teacher of machine work in Wentworth Institute. The original plan was that the trainees should be selected by the Work Projects Administration, and 20 were provided by William D. Kerr, the local representative.

Later it became possible to enroll trainees from the Massachusetts State Employment lists provided that at least 50% of all enrolled were in the employ of the Work Projects Administration. In our class approximately two-thirds were Work Projects Administration workers.

Mr. Edmunds reported favorably upon the sincerity of purpose and interest on the part of most of the trainees. Inasmuch as the purpose of the course was to fit for private or public employment those who would be most useful as machine workers in the production of equipment needed for national defense, it was thought advisable to supplement the judgment of the instructors by the results of a standard test of mechanical aptitude to determine whether those being trained appeared to be reasonably well qualified for later employment.

On the advice of Dr. James R. Hobson, Director of Child Placement, the O'Rourke Mechanical Aptitude Test, Junior Grade, was used, and the correlation between the test scores and the shop instructor's ratings, as established during the first eight days of training, was significantly high.

A second course was begun on September 9, and a third course on December 23, with Mr. Edmunds still in charge, with two assisting teachers. Classes are in session eight hours a day, five days a week, and are carried on at an approximate cost of \$10 a week for each man.

Employment of Trainees

The effectiveness of defense training courses must be measured by the speed and accuracy with which men are placed in industrial or governmental occupations contributing to the national defense. Length of training should produce increased skill, but it does not make workers quickly available to meet an emergency. Four hundred hours of training will not make skilled workmen, but will give enough facility in the use of machine tools to produce useful workers at a time when such workers are urgently needed. Throwing slightly trained men onto an employment agency, or hastening them into positions from which they must inevitably be discharged, is retarding rather than advancing the cause of national defense.

Mr. Edmunds, therefore, not only supervises the training of the men but assumes personal responsibility for their placement in industry. To do this successfully he has visited many plants and acquainted himself with their work, and the preferences of shop superintendents for workmen of various types.

He has created a favorable opinion of the machine training in the Brookline public schools, and has secured employment for 26 men, all of whom are still employed, and several have received promotions or salary increases. Considering the fact that employment during the fall months was delayed while factories were awaiting drawings and materials and that none of our trainees had had as much as 400 hours of training before the last of September, I consider our employment record excellent.

Machine Training for High School Students

Shortly after the schools opened in the fall the School Committee decided to study the feasibility of training High School senior boys in machine work so that upon graduation they will be qualified for machine shop employment similar to that which the men in the federally-supported program have been receiving. Those immediately concerned reported that such

an undertaking was, in their opinion, practical; and submitted in detail a plan, which was approved by the School Committee at its November meeting.

On the second day of December, a class of 18 boys began a course of intensive training which will continue until the close of school in June. The daily training period is $3\frac{1}{4}$ hours and the total number of hours will approximate the 480 hours now regarded as standard in the Federal vocational education program. In this course, as in the adult group, only those with a reasonable amount of mechanical aptitude and serious intent have been enrolled; and the decisions as to the qualifications of applicants have been entrusted solely to Mr. Edmunds.

The significance of this program with the senior boys is not alone that it is an attempt to aid in the national defense during the school course rather than after it. Its greater significance is that for the second time in local history vocational training is being offered in the manual arts. In recent years the woodworking, printing, automobile, and machine work have been taught as a part of a general education, to give boys a chance to discover and develop their tastes for such activities, but not since 1921 has the instruction been avowedly vocational in its nature. Many individuals have found a life work as a result of our courses, but they have been obliged to perfect their training in apprenticeships or in trade schools.

Brookline has the facilities for establishing a trade school, but public sentiment has not favored it. In 1913 The School of Practical Arts was established in the Manual Training Building, erected on Tappan Street in 1902, and the School continued until 1921. At that time the Superintendent of Schools reported: "In spite of the almost individual attention given to pupils, in spite of the fact that the graduates of the school have been so well trained that they have secured exceptionally good positions and obtained satisfactory promotions, the school has failed to attract many pupils who would ordinarily desire and profit by a course in which practical and mechanical work predominates. The present enrollment of only sixty-six, with a corps of seven instructors, does not justify economically or educationally a separate organization."

Whether the present interest in machine work as a vocational subject will continue after the existing national emergency has passed no one can say. Fortunately Brookline has the equipment and the instructional staff to meet the instant need, and to provide for any post-emergency demand. Trade instruction is demanded chiefly in communities where there are manufacturing plants and where the men of the community are employed in large numbers in the skilled trades. That is not the case in Brookline: therefore, while there are among our students of high-school age many whose aptitudes

are mechanical, there is doubt whether any amount of guidance would offset the influence of environment and family traditions.

Manual Training for General Education

The lack of interest in mechanical pursuits for vocational purposes does not mean that manual education should be regarded as unimportant in Brookline. On the contrary, it is very desirable that every young person should be taught to make the most of whatever manual skills and opportunities he possesses: to do simple construction and repair work in the home, to prepare a simple meal, to keep his clothes in repair, to plant flowers and care for them, to change an automobile tire, and to recognize good workmanship and good material in whatever he buys. These are essential in any program of education. Some persons learn certain of these without any help from the school but those who do not learn them elsewhere should learn them in school.

The practical importance of the manual arts was recently evidenced by the School Committee's appointment of Minot A. Bridgham to be Head of the Department of Manual Training at the High School, and Guy O. Edmunds to be Assistant Head of the Department. Their duties will be to study what kinds of manual education best meet the needs of our High School students, whether for vocational or general education, to survey the changing opportunities for placing qualified students in employment, to select for intensive training those who have special aptitudes for particular occupations, to assist boys on graduation to secure suitable employment, to propose courses of study and recommend equipment, and to organize and direct the work in such ways that a most useful type of education will result.

Responsibility for the Employment of Graduates

It has not always been clear in the past when the School's responsibility for the child has ceased. It is becoming increasingly certain today, however, that the public expects the schools to retain pupils until they are ready for employment or post-secondary schools and colleges, and until those institutions are ready for our young people. There should not be an unoccupied period in the life of any youth between sixteen and twenty-one years of age (nor later either if it can be prevented): such a hiatus is fraught with forebodings of the most serious consequences to society. For this reason the School's obligation is not discharged until it has launched each of its young people on his next great venture.

Ideally every pupil who is not continuing his education should upon leaving High School secure suitable work through his own efforts and those of his school. Such a purpose presupposes for the pupil an honest attempt to enter an occupational field for which he is qualified and to use intelligently the resources of his school to prepare himself for such employment. For the school the responsibilities are those of guidance, instruction, and placement: guidance as to what occupations there are and what talents they require; instruction, both general and specific, to increase the needed knowledge, abilities, and habits; and placement by well-informed and experienced teachers who make this work an important part of their business. No one teacher can provide practical guidance and placement service in all fields: there must be one who specializes in office positions, one in the skilled trades, and others in homogeneous occupational areas. We have long had competent guidance and placement service in the commercial field, and we are now developing a similar service for the skilled trades. The large number of pupils whose highschool course is wholly general in its nature presents a difficult problem toward the solution of which we must bend our

It must not be supposed that students who have completed our civic curriculum are unprepared for employment. It is true they have not been vocationally trained as have those in one of the commercial curriculums, but not all occupations require an ability to use stenography or operate an office machine. Many of them require only intelligence and industry. Intelligent, industrious young people are employable whether they have specific vocational training or not.

All this has several important implications: first, that graduation from high school should mean, not the end of study, but a step onward vocationally or educationally; secondly, that graduation should mean not four years spent in school, but demonstrated intelligence and industrious habits; thirdly, that graduation should not depend upon the passing of 16 subject units of chiefly academic work, but upon the possession of such knowledge, abilities, and habits as are required to make the individual employable or educable in a more advanced area of learning. I recommend that Brookline lead the way by gradually setting up standards for graduation in conformity with these points of view.

Learning Not Found in Books

There is no evidence that the time will ever come when book-learning will be unimportant. What is increasingly clear is that education which depends upon books alone is inadequate.

Physical education has attained a place more secure in the educational plan than any other non-academic subject; yet

even in our Town, where physical education has assumed greater and greater importance in the school program, only a small fraction of the time is devoted to it. The formal gymnasium program once or twice a week falls far short of meeting the physical needs of growing children. The afternoon supervised play periods make a big contribution to education; but since they are voluntary, it often happens that the children who need them most are not there. Likewise the programs of athletic sports at the High School, greatly enhanced and strengthened though they have been, should reach more nearly every pupil — those who need them, as well as those who have been taught to want them. A longer school day, as suggested in my report of last year, would help to make the physical education program adequate for every pupil.

Certain pupils show the need of individual or small-group attention to remove remediable defects in posture and flat-footedness. It is recognized that not all such defects can be removed by training, that some are distinctly the responsibility of the physician, but it is also recognized that exercises to strengthen the muscles of the trunk are a means of improving posture, and a legitimate activity of physical education. This work will be carried on in the afternoons at the request of parents, by members of the Physical Education Department, all of whom have been trained in this field. The pupils in these groups will be only those recommended by the Medical Director as having defects which can be remedied through training.

Training in Citizenship

There is a distinct difference between studying civics and history from textbooks and practicing citizenship through school activities. The former provides information and background; the latter provides experience. I believe that children should learn through activities as well as through studies in every elementary school and likewise in the High School; and that these activities should not be fortuitous or merely incidental to the teaching of a subject, but should be proving grounds for citizenship of the generation in training.

I recognize that when children are in school there must be limitations to their democratic freedom. They are apprentice citizens of the United States, and should be admitted gradually to the full responsibilities and privileges of citizenship. It is a desirable objective to make graduation from high school dependent upon proof that the student has thoroughly understood his duties as a citizen and that he has had experience in practicing those duties. And the citizenship experience is equally important with the understanding gained from books.

Social Relationships

One field of knowledge and experience which needs cultivation is the field of social customs. The world in its social relationships has become an exceedingly complicated place. New problems of what to do and how to do it come pouring into the lives of high-school students, particularly in the later school years, and the need and often the yearning for help must not be denied. Mrs. Patience B. Henderson is very much interested in this problem, and is seriously endeavoring to find the best solution for it. Her voluntary classes at the High School this year are admittedly an experiment, but they point the way to better educational practices in social training.

Where Our Graduates Are Studying

Of the 399 young men and women who were graduated from the High School in 1940, 201 reported in October that they were studying in 45 colleges and 40 other advanced institutions. More than ten per cent of them were studying outside of New England, in 13 states and the District of Columbia, as far north as Wisconsin, as far south as Florida and Texas, and as far west as California.

Sixty-five were studying business, 53 were in colleges devoted to the liberal arts, 24 were in junior colleges, 22 in scientific and engineering institutions, 14 in schools of education, and smaller numbers were studying art, pharmacy, optometry, veterinary medicine, religion, nursing, and other subjects.

These statistics show that half our graduates continue to study — (in the State one-quarter of the high school graduates enter post-secondary schools) — and that they go to all parts of the country and follow many interests.

Sixty-nine out of 87 boys entered degree-granting institutions, whereas only 49 out of 114 girls did so. This disparity is accounted for chiefly by the number of girls entering junior colleges, which ordinarily do not grant degrees.

Employment of High School Graduates

Of the 79 boys not enrolled in advanced schools and colleges, 41, approximately 50%, reported that they were employed and all but 4 of these described their employment as permanent. Eleven, approximately 13%, are attending preparatory or other secondary schools, hoping after another year of study to gain admission to college. An equal number is included in our postgraduate class: some of these hope to gain admission to college and some are continuing to study while endeavoring to secure employment. Only 12 boys were reported as neither employed nor studying; this is approximately 7% of the boys in the class.

Of the 109 girls not attending advanced schools or colleges, 48, approximately 44%, reported that they were employed, and 38 of these described their employment as permanent. Twenty-four said they were continuing to study on the secondary school level, 20 of these as postgraduates in our High School, chiefly in commercial classes. Thirty-five girls, approximately 15% of the class, are neither employed nor attending school.

The Program of Instruction

With the activities of our graduates divided equally between study and employment, and with the wide diversity of interest represented in their college choices, the program of instruction best suited to such a variety of students is no small problem. Faculty committees are working continually on courses of study and the Administrative Council frequently has before it such questions as "What curriculums are required to meet the needs of all our students?", "How can the curriculums be presented to pupils about to enter High School and their parents in such a way that they will choose wisely?", "How can the studies be arranged so that those who are able to go to college shall be ready to meet the entrance requirements, and those who decide to go to work shall be equally ready to succeed in whatever occupations they enter?".

We are coming, I think, to the point of view that the instruction of the first two high-school years should be general in character and the last two specifically college-preparatory or specifically vocational. For those who have any intention of preparing for college, foreign languages and mathematics, at least in the first two years, continue to be essential; but these subjects are also open to other students, to whom are offered in addition such subjects as art, music, science, civics, history, domestic science, needlework, manual training, and junior business training. English and physical education are, of course, required of all.

The work of the last two years being specific in its nature should be open only to those who have met the general requirements of the first two years and such other reasonable requirements as are necessary to insure probable success in the subsequent work. The work of the last two years should prepare qualified students for all types of colleges and should give intensive vocational training, also to those who are qualified, in stenographic, clerical, accounting, and other business pursuits; likewise in machine work, woodwork, electrical work, printing, and other trades, if practicable; and also for such other vocations as provide a reasonable number of opportunities for the employment of our graduates.

Those who leave school after reaching the legal leaving age and completing the work of the first two years might properly be given a certificate of accomplishment. The High School diploma would then be reserved for those who are prepared to enter college or to engage in an occupation for which they have been thoroughly prepared.

Counseling High School Students

It is in the first instance the duty of the parent and the teacher to give counsel to their children in school as they see there is need of it, and as their wisdom permits. There are times, however, when neither parent nor teacher seems able to understand a particular child well enough to help him out of a slough of despond or to remove the obstacle which is preventing him from doing the quality of work of which he is capable or to point his mind toward an interest which is essential to his success. Then it is that a specialist, or better, a committee of specialists, is called in for consultation.

That is the purpose of the Student Counseling Committee organized at the High School more than a year ago. The members of the Committee, Dr. James R. Hobson, Director of Child Placement, Ralph D. McLeary, Director of Mathematics, and Benjamin D. Roman, formerly Master of Lincoln House, are particularly well qualified to make an intimate, painstaking study of the individual and to point out to him ways in which he can be more successful in his school work and in his plans for the future. The Committee is often assisted by Dr. David M. Hassman, Medical Director, and by the Headmaster, housemasters, homeroom and subject teachers. It is also aided by a group of teachers who are specialists in administering certain types of educational tests.

The Committee's work has been carried on without publicity for obvious reasons, yet its help has been sought by more pupils and parents than can readily be served, and consequently only the most urgent cases have received attention. I am satisfied that this scientific procedure is the only productive way of giving guidance service—a service which should be based on an intimate not a superficial acquaintance with the individual.

One Hundredth Anniversary of the High School

Just 100 years ago a committee of seven freeholders was appointed "to investigate the subject of establishing a Classical School in this Town," but the next year, 1842, voted "that the subject of a High School be indefinitely postponed." Nevertheless, we read in the School Department records that "Your committee procured a teacher and made arrangement

for the aquiring of a school for instruction in the higher branches of a good education on the first day of May, 1843."

In anticipation of the centennial of this event, a Committee has been appointed with Headmaster Wilfred H. Ringer as chairman, and with past and present faculty members to assist him. Already the Committee is preparing its plans for an appropriate celebration in 1943.

Deaths

We have lost by death four persons on the retired list: on March 22, George A. Meade, a janitor in the Department from November 1, 1903, to the time of his retirement on October 1, 1938; on May 28, Mrs. Mary E. Ditson, teacher of domestic science from September, 1894, to the time of her retirement in February, 1932; on June 12, John J. McGinnis, in the janitorial service of the Department from February, 1893, until his retirement May 1, 1934, during the last eleven years of which he was in charge of the High School building; and on July 9, Dr. John C. Packard, who served in the High School from 1890, first as Submaster and teacher of science, and from 1924 to the time of his retirement in 1937 as Head of the Department of Science.

Two members of our active staff died: on March 20, Mrs. Mary O'Rourke, cleaner in the Department from March 26, 1931, to January 10, 1938; and Arthur W. Murphy, Principal of the Heath School from September, 1929, of the Heath and Baker Schools from the opening of the Baker School in March, 1937 until September, 1939, when all his time was devoted to the latter school until the time of his death on May 16.

Retirements

Teachers who have retired from active service, with the years in which their service in Brookline began are:

Anne B. Chamberlain	1890
Edith H. Snow	1900
William L. Snow	1900
Edna A. Gault	1908
Elizabeth E. Joyce	1912
Caroline E. Comins	1914
Madeline Beaman	1918

Mrs. Mary Livingstone, cleaner at the High School since October, 1912, retired in July, at 81 years of age.

Appointments and Promotions

Minot A. Bridgham, teacher of manual training since 1898, has been appointed Head of the Department of Manual Training at the High School, and Guy O. Edmunds, teacher

at the High School since 1935, has been appointed Assistant Head of the Department of Manual Training.

Miss Bertha A. Hanley, teacher at the Edith C. Baker School since 1937, has been appointed teacher of social studies in the seventh and eighth grades at the same school.

Miss Vera E. Libby, teacher at the Runkle School since 1927, has been appointed assistant instructor at the High School.

Robert J. Newbury, Principal of the Norwood Junior High School, was appointed Principal of the Edith C. Baker School to fill the vacancy caused by the death of Arthur W. Murphy. Mr. Newbury began service on October 14.

Miss Kathryn L. O'Brien, instructor in French at the High School since 1922, has been appointed Head of the Department of Modern Foreign Languages at the High School.

Miss Marion W. Parker, instructor in art at the High School since 1919, and Head of the Department since 1932, has been appointed Director of Art, her duties to include supervision of instruction in all grades.

Miss Jane W. Perkins, instructor in Latin at the High School since 1914, has been appointed Head of the Latin Department at the High School.

ERNEST R. CAVERLY, Superintendent of Schools.

STATISTICAL REPORT

1. CENSUS OF ALL CHILDREN BETWEEN 5 AND 16 YEARS OF AGE, OCTOBER 1, 1940

As required by General Laws, Chapter 72, Section 2, a census was taken of all children between 5 and 7 years of age and 7 and 16 years of age as follows:

Age 5-7		, Age 7–16		Total		Total	
Boys	Girls	Boys	Girls	Boys	Girls	Total	
581	509	3,026	3,176	3,607	3,685	7,292	

On October 1, 1940, there were 14 children between 7 and 16 years of age, who on account of mental or physical defects, were not enrolled in school. From January 1–December 31, 1940, 10 children, physically incapacitated for school instruction, were taught at home for varying periods of 3 days to 2 months by teachers assigned by the School Department.

2. SCHOOL YEAR — 1939-1940

Sessions for all schools began on September 11, 1939, and closed on June 21, 1940.

Enrollment and Attendance

June, 1940 SCHOOL	Total Enroll- ment	Average Member- ship	Average Daily Attend- ance	Per Cent of At- tendance	Number of Class- room Teachers	
Baker	429	413	384	93	17	24
Baldwin	83	79	72	91	4	20
Devotion	909	850	761	90	29	29
Driscoll	587	537	484	90	18	29
General Shop	15	14	13	93	1	14
Heath	280	272	260	96	9	30
High	2,157	2,048	1,909	93	92	22
High School Kdg	23	21	18	86	1	21
Lawrence	459	427	389	91	18	24
Lincoln	550	528	494	94	20	26
Pierce	548	520	491	94	20	26
Runkle	526	494	451	91	18	27
Sewall	135	126	113	90	5	25
Totals	6,701	6,329	5,839	92	252	

Number of sessions for elementary schools	178
Number of sessions for High School	180
Average membership of elementary schools:	
Grades one to eight	3,885
Kindergartens	403
Average number of pupils to each teacher in grades one to eight	27
Average number of pupils to each teacher in kindergartens	24
Number of teachers specializing in particular subjects:	
Full-time	24
Part-time	3

3. MEMBERSHIP BY AGE AND GRADE — OCTOBER 1, 1940

19 20 over TOTALS	453 453 453 453 503 503 34 554 554 554 484 484	13 1 1 1 4 2 1	25 3 2 6,484
7 18	2	22 22 35 56 137 44 44 56 33 19 11	3 108
16 17	2 3 3 4 5 6 6	10 10 70 232 135 5 135 5 13 5 13 13 13 13 13 13 13 13 13 13 13 13 13	530 293
15	1327	26 52 160 236 13 13	511 5
14	63.57 8 4 5 5 5 6 5 5 5 6 5 6 5 6 5 6 5 6 5 6 5	148 231 21	504
13	22 22 55 199	251 18 1	563
12	1 1 1 14 69 69 206 206	19	518
11	10 10 63 235 203 4		518
10	202 202 220 220 220		498
6	225 197 197		471
00	27 207 219 2		458
	22 207 202 202 203		433
9	222 192 193 194 195 195 195 195 195 195 195 195 195 195		420
- vo	205 205		422
4	206		. 207
AGE	Kindergarten Grade 1 Grade 2 Grade 3 Grade 4 Grade 4 Grade 6 Grade 6 Grade 6 Grade 7 Grade 7	High School Junior Department Akers House (first year) Lincoln House (second year) Shailer House (third year) Shailer House (fourth year) Packard House (fifth year)	Totals

4. HIGH SCHOOL MEMBERSHIP January 1, 1941

Curriculum	Boys	Girls	Total
JUNIOR DIVISION	28	11	39
SENIOR DIVISION			
First Year (Akers House)			
Civic	58	97	155
Latin	76 29	87	163 29
Modern Language	13	43	56
Science	86	7	93
Social Arts		4	4
Total	262	238	500
Second Year (Lincoln House)			
Civic	83	151	234
Latin	63	60	123
Mechanic Arts	34 15	34	34 49
Modern Language	58	5	63
Social Arts		5	5
Total	253	255	508
Third Year (Roberts House)			
Civic	113	124	237
Clerical	6	13	19
Latin	52 17	96	148
Mechanic Arts Modern Language	17	25	17 37
Science	24	3	27
Social Arts		6	6
Stenographic	1	19	20
Total	225	286	511
Fourth Year (Shailer House)			
Civic	99	120	219
Clerical	7 39	13	20 84
Latin	22	43	22
Modern Language	8	19	27
Science	34	3	37
Social Arts		10	10
Stenographic	2	16	18
Total	211	226	437
Fifth Year (Packard House)	40	22	71
CivicClerical	48	23	. 1
Latin	5	3	8
Mechanic Arts	4		4
Modern Language	3	7	10
Science	6		6
Social Arts		1	i
Stenographic		35	101
Total TOTAL IN SENIOR DIVISION	1 017		
POSTGRADUATE DIVISION	1,017	1,040	2,057
Preparation for College	9	6	15
Preparation for Hospital Training		5	5
Preparation for Employment			
a. Commercial		9	9
b. Industrial	4		4
Total	13	20	33
TOTAL FOR ALL DIVISIONS	1,058	1,071	2,129

5. ADULT EDUCATION

Evening High and Elementary School

Evening Practical Art and Vocational Classes

(January 3, 1940 through April 4, 1940, and September 30 through December 12, 1940)

Classes	No. of Sessions	Average Attend- ance	No. of A Classes Sessions	Average Attendance
Advertising	. 10	8	Edward Devotion School	
Americanization	. 66	9	Dressmaking 44	10
Arithmetic (elementary) .		9	Home Crafts 44	16
Art		11	Home Decoration 43 Home Nursing and First-	11
elementary	. 66	16	Aid 43	11
advanced	. 66	17	Knitting 44	13
Business Law	. 55	10		
Civil Service:			High School	
Arithmetic		12 15	Foods 44	10
Economics		10	William H. Lincoln School	1
English:	. 00	10	Dressmaking 44	1.3
advanced for foreigners	. 65	10	Home Decoration 44	10
elementary	. 66	9	Home Nursing and First-	10
for practical use	. 00	,	Aid 44	1.3
(2 classes)	. 104	13	Knitting 44	14
French:	. 104	13	Supper Class 23	10
elementary	. 66	9	Supper Class 25	10
advanced		10	Manual Training Building	3
History and Government.		8	Automobile Mechanics 44	1.5
Investment Practice		0	Dressmaking 44	11
Office Practice (2 classes)		10	Electricity	12
Public Speaking		17	Home Crafts:	I 44
Salesmanship		10	I 44	16
Science (chemistry)		9	II 21	13
Spanish:	. 55	7	Machine Work:	10
elementary	. 66	16	I 44	21
advanced		10	II	20
Stenography:	. 00	10	Printing	8
I (2 classes)	. 96	20	Radio 20	13
II		14	Shop Mathematics 10	12
III		15	Woodwork 44	26
Typewriting:	. 00	13	**************************************	20
I (4 classes)	. 217	16		
II	. 66	17		
III		16		

Vocational Education of Defense Workers

With the approval of the Local Advisory Committee for the Vocational Education of Defense Workers, and by authorization of the State Department of Education, pre-employment refresher courses in machine work were held at the Manual Training Building as follows:

First course, Pre-employment Refresher Course — Machine 1, from July 29 to September 7, 1940, inclusive, 240 hours.

Second course, Pre-employment Refresher Course — Machine 2, from September 9 to December 20, 1940, inclusive, 585 hours.

Third course, Pre-employment Refresher Course — Machine 3, began December 23, 1940 and will end March 14, 1941, 465 hours.

Statistics, July 29-December 31, 1940, inclusive

Number for whom the School has obtained employment	26
Number who have completed the training and are waiting place-	4.0
ment	10 30
Number still in training	30
Number who have enlisted in the armed forces of the United	
States	1
Number of voluntary withdrawals	19
Number of rejections	15
Total	101

6. ACTIVITIES OF THE SUPERVISOR January-December, 1940, In			DANCE						
ABSENCES. G. L., Chaps. 76, 77.			256						
1. Cases of absence investigated			. 356						
2. Of these the number of cases of truancy dis									
Number of different pupils found truant									
3. Cases of tardiness discovered			. 10						
4. Children brought to school — G. L., Chap.	77, Sec	. 13 .	. 13						
5. School offenders interviewed			. 12						
TRANSFER CARDS. G. L., Chap. 76, Sec. 13. Investigation of transfer cards of children en	tering	school	S EE1						
in Brookline Transfer cards forwarded to other municipalitie	es		. 551 . 318						
Total			. 869						
EMPLOYMENT OF MINORS.									
 Employment Certificates — G. L. Chap. 14 Employment certificates were issued to miny years of age, as follows: 			5						
years of age, as follows:	Diffe	erent	Certificates						
Construent often select become									
Employment after school hours:	Boys	10	11						
Davids and dad a short to a	Girls	3	4						
Employment during school hours:	Boys	1	1						
Total		14	16						
2. Educational Certificates — G. L., Chap. 461 95:	, Secs.	94 and	l						
Educational Certificates were issued to 21 years of age, as follows:)						
	Differ Mine	rent	Certificates						
	Boys		223						
	Girls	240	261						
	GILIS	240	401						
Total		457	484						
3. Licenses for Street Trades — G. L., Cha 69-73, inc.	p. 149	, Secs							
Licenses for street trades were issued as for	ollows:								
		Different							
		Minors	Licenses						
Newsboys		64	64						
Bootblacks		1	1						
T-4-1		65	65						
Total		65	65						
Total — Certificates and Licenses Issued			565						
Total — Different Minors to Whom Certificates	and L	icenses	526						
Were Issued		• • • • • •	536						
OTHER INVESTIGATIONS.									
1. To determine liability of parents or other charges of children attending Brookline se	chools		,						
Chap. 76, Secs. 5, 6)			8						
2. To detect violations of the Street-Trades	Law (G. L.	20						
Chap. 149, Sec. 77)			30						
3. To discover minors employed without prope (certificates subsequently issued)	r certii	cation	10						

 4. To determine residence of an immigrant child, for the Immigration and Naturalization Service of the United States Department of Justice. 5. To recover books from pupils who withdrew from school during the year 	1 20
Total	69
CASES BEFORE THE JUVENILE SESSION OF THE BROOKLINE MUNICIPAL COURT FOR VIOLATION OF THE SCHOOL ATTENDANCE LAWS.	
1. Habitual truants: Commitments to Middlesex County Training School 2 Placed on probation	
Total	
3. Neglected children	
4. Preliminary hearing in the case of an habitual truant 1	
Total 7	
JUVENILES (APPREHENDED BY THE POLICE DE- PARTMENT) APPEARING BEFORE THE JUVENILE SESSION OF THE BROOKLINE MUNICIPAL COURT FOR OFFENCES COMMITTED AFTER SCHOOL HOURS. The Brookline Municipal Court made the following disposi- tion of the ten cases: Placed on probation	9
Committed to Lyman School	1
Total During the year mercantile establishments, theatres, bowling poolrooms, and work-shops were visited. In only a few insta	10 ing all

llevs. violations of the law discovered. All employers of minors have cooperated in complying with the laws relating to the certification of employed

Liaison has been maintained with the Police Department, Probation Officer, and the Board of Public Welfare. These Departments have been most helpful, and have assisted the Supervisor of Attendance greatly in the performance of his duties.

The School Department acknowledges the kindness of the fraternal and church secretics in Probability which the purchase the secretic states of the probability of the secretic states.

church societies in Brookline which throughout the year have given articles of wearing apparel to children of school age.

7. GRADUATES ADMITTED TO ADVANCED SCHOOLS AND COLLEGES

Method of Admission 1940 BOYS Admiral Billard Academy ... 1 2 Alabama, University of 1 4 American Institute of Banking Antioch College 1 Bentley School of Accounting and Finance 3 4 2 3 Evening Division...... 1 1 Boston College 3 1 4 1 1 Intown Business School ... 1 1 1 Boston University 11 College of Business Administration 8 14 9 14 College of Liberal Arts ... 2 1 1 1 Evening Division..... 3 2 2 2 4 School of Education 2 5 School of Music Bowdoin College Brookline High — National Defense Training 1 Brooklyn Technical School ... 1 1 1 3 3 Brown University 1 1 Bryant and Stratton Commercial School 1 1 Evening Division......Bucknell University..... 1 - 1 1 Burdett College 1 1 5 Cambridge School of Liberal Arts 1 Carnegie Institute of Tech-1 nology Chicago, University of The Citadel, Military College of South Carolina 1 -1 1 - 1 Connecticut State College ... Dartmouth College 4 2 2 Eastern Baptist Theological Seminary..... 1 1 1 Eastern Radio Institute Elon College Emerson College 1 Florida, University of Franklin and Marshall College 1 Franklin Union Technical Institute 3 Georgetown University, School of Foreign Service 9 9 5 4 Harvard College 6

Method of Admission 1940 Plan BOYS 937 938 939 Holy Cross College 3 Indiana University 1 Kenmore Television School . 1 Lafayette College 1 Leland Powers School..... 1 2 Lincoln Technical Institute . Louisiana State University ... 1 Lowell Textile Institute 1 1 Maine, University of Massachusetts Art School ... 1 Massachusetts College of Pharmacy 1 1 1 1 Massachusetts Institute of Technology 3 5 4 1 1 . . Massachusetts Nautical School 1 1 Massachusetts School of Op-3 1 1 1 Massachusetts State College . 1 2 2 2 2 Stockbridge School of Agri-1 1 1 Merritt Business School (California) -1 1 Miami, University of 1 Michigan State College -1 Michigan, University of 1 1 Middlesex University 1 1 Museum of Fine Arts, School of New England Aircraft School 1 1 1 1 New England School of Art . 1 New England Business School 1 New England Conservatory 1 1 College of the City of New York, Evening Division 1 Nichols Junior College 1 1 Î 2 North Carolina, University of 1 1 1 1 Northeastern University 11 9 College of Business Admin-5 8 8 istration 8 8 College of Engineering ... 3 1 5 2 College of Liberal Arts 5 2 Evening Division..... 3 1 Norwich University Oklahoma, University of Pennsylvania, University of . . . 1 1 1 1 1 1 1 1 Wharton School of Finance 3 5 3

1

1

1

Philippines, University of ... Purdue University....

Randles' Navy School

Rensselaer Polytechnic Insti-

tute

							Method of Admission 1940				
BOYS	1936	1937	1938	1939	1940	Diploma	Certificate	Old Plan	New Plan	Other Plan	Total
Suffolk University, Suffolk											
Law School	1	1		1			٠.				. :
Swarthmore College					1		1				1
Syracuse University				1							
Training Corporation of Amer-						4					1
ica, Evening Division					1			٠.			1
Transylvania College			1	1							
Trinity College Tufts College		1	2	1		٠.		٠.			
Engineering School		1	-	1	2		2				2
School of Liberal Arts					2		1		1		2
Union College		2			~		•				-
United States Coast Guard		-									
Academy				1							
Vermont, University of		1			4					4	4
Vesper George School of Art.			3	3							
Virginia, University of		2	5	2							
Wentworth Institute	3	1	- 1	3	3	3		٠.			3
Wesleyan University					1			1			1
West Virginia University		2									
William and Mary College		1	1								
Wisconsin, University of			2	1	1			1			1
Worcester Polytechnic Insti-											
tute		1		- 1							
Yale University	3	4	1	1							
Yeshiva College, New York.					4						
TOTALS	76	87	85	104	87	36	11	17	6	17	87

GRADUATES ADMITTED TO ADVANCED SCHOOLS AND COLLEGES

Method of Admission GIRLS Abbott Art School..... 1 Academie Moderne 1 Alvienne School of Arts and 1 tic Arts Babson Institute 1 Banford Academy of Beauty Culture 1 Barnard College..... 1 1 Beaver College Bennet Junior College 1 1 -1 1 1 1 Beth Israel Hospital Training School 1 1 Bethany College 1 - 1 1 Boston Children's Hospital Training School Boston City Hospital Train-1 1 ing School Boston Clerical School _.... 1 1 3 3 1 1 1 1 Boston School of Dental Nursing Boston School of Filing and 1 1 1 Indexing Boston University 12 College of Business Administration 1 College of Liberal Arts ... 2 1 .. 1 College of Music 1 1 1 College of Practical Arts 6 and Letters..... 2 3 6 . . 4 1 . . 2 Evening Division..... 1 Sargent School of Physical Education 1 1 1 1 4 5 4 5 . . School of Education 3 School of Religious and Social Work 1 Bouve-Boston School of Physical Education 3 -1 1 1 Bryant and Stratton Commercial School 3 3 3 3 Evening Division..... 3 Bryn Mawr College 1 Burdett College 2 2 3 3 4 Evening Division..... 1 1 Burroughs Business School ... 1 Calvin Coolidge College of Liberal Arts (formerly Portia College of Liberal Arts) 3 4 2 2

					Method of Admission 1940							
GIRLS	9	7	oc	٥	c	Diploma	Certificate	Plan	v Plan	er Plan	al	
	1936	1937	1938	1939	1940	Dip	Cer	PIO	New	Other	Total	
Cambridge Hospital Training	2	3			1	1					1	
School	2				1	1	• •	• •	• •		1	
Arts Carney Hospital Training	2	3	5	3	٠.		٠.	٠.	٠.			
School				1								
Cedar Crest College for Girls Chamberlain School	1	1	2	3	· i					i	i	
Chamberlayne School	1	1		٠.,	1	1	٠.	٠.	٠.		1	
Charles School for Secretaries	4	5 2	2	6	2	2					2	
Chicago, University of			٠.	٠.	1	1	٠.		٠.		1	
Colby College	1	2		1 3	i					i	i	
Columbia University		1										
Connecticut College for Women				2	1			1			1	
Connecticut, University of				1					٠.			
Cornell University Curry School of Expression		1	1									
Damon Hall Junior College .				2	3	3			٠.		3	
Kathleen Dell Secretarial School	3	9	8	3								
Edgewood Park Junior Col-			1									
Emerson College of Oratory .	3	1	1	3								
Emmanuel College		٠.	1			٠.		٠.	٠.		3	
Endicott Junior College Erskine School	3			1	3	3	• •				1	
Miss Farmer's School of	1											
Cookery	1		i	1	1	1					1	
Fisher Business School Felt and Tarrant Comptome-		2	2			٠.	٠.					
ter School					1	1					1	
Garland School of Homemak- ing	1	1	2									
Garrett's Business School		1										
Georgia, University of Goddard School	• •		i		1	1		• •	٠.	• •	1	
Green Mountain Junior Col-			^			• •	• •	• •	• •			
lege Harcum Junior College	1 2						• •	• •				
Hickox Secretarial School	8	3	4	6	7	7					7	
Evening Division Household Nursing Associa-			• •	• •	2	2		• •	• •	• •	2	
tion School	1											
Howard Seminary Junior College		1										
Hub Academy of Hair and			4									
Beauty Culture			1									
Illinois, University of Jackson College	1		1		1		1				1	
Jackson-von Ladau School of Fashion				2								

Method of Admission

							met	nod	or A 1940	amis	sion
							e)		_	п	
						13	Certificate	II.	Plan	Plan	
GIRLS		~	00	_		ЮП	ijij	Plan		亩	78
	936	1937	1938	1939	1940	Diploma	ert	Old	New	Other	Total
Tailliand Cabant of Marris		-	-		-	П	0	0	Z	0	I
Juilliard School of Music				1	٠.						
Junior College of Connecticut Katharine Gibbs Secretarial				2		٠.	٠.		٠.		• •
School	4	2	3	4	5		2			3	5
Keuka College	- 4		1		J		4			J	
King's County Hospital				• •							
School of Nursing			1								
Larson Junior College				1							
Lasell Junior College	1	3	3	4	2		1	1			2
Lawrence Memorial Hospital											
Training School		1									
Leland Powers School		1		2							. :
Lesley School	1	1	٠:	1	1	1					1
Maine, University of		٠.	1	٠.	٠.	٠:					4
Marlborough School	1	. :		2	1	1				• •	1
Mary Brooks School		5				٠.		٠.	٠.	• •	
Massachusetts College of					2		1	1			2
Pharmacy Massachusetts Institute of				• •	2	• •	1	1	• •	• •	2
Technology	2										
Massachusetts Memorial Hos-	4									• •	• •
pital School of Nursing .				1							
Massachusetts School of Art.			2		i			i			1
Evening Division				2							
Massachusetts School of Op-											
			1								
tometry											
Colleges		2								• •	
At Framingham				1				• •	• •	• •	• •
Massachusetts Women's Hos-											
pital Training School		1		• •		• •	• •	• •		• •	• •
Meredith College			2				1		• •	• •	i
Michigan, University of Modern School of Applied Art				1 3	1	٠.	1				
Mount Holyoke College	1	1		3	1	• •		1			i
Mount Ida Junior College	1	1			12	12					12
Mount St. Mary College		1			12						
Museum of Fine Arts, School		-									
of	3	1		1	3	3					3
New England Conservatory											
of Dramatics		1									
New England Conservatory											
of Music	1			1							
New England School of Art .	1										
New Jersey College for					1				1		1
Women				٠.	1				4		1
Newton Hospital Training		1	1								
School		1	1								
Washington Square College			1	i	1	i					1
North Carolina, University of	1				1		i				1
Northwestern University	i										
Ohio State University	1				2		1	1			2
Parsons College				1							
Peabody Home for Crippled											
Children Training School	1										

							Met	hod	of A	dmi:	ssion
GIRLS	936	937	938	939	1940	iploma	Certificate	Old Plan	New Plan	Other Plan	Total
D 1 1 C 11	-	21	=	4000	=======================================	A	0	0	Z	0	H
Pembroke College				1					٠.		
Penn Hall	1								٠.		
Perry Kindergarten Normal		2									
School		2									
Pierce Secretarial School	1	1	1								
Queens University	· ·		1								2
Radcliffe College	4	6 2	6	5	2	٠.		1	1	• •	_
Regis College		2		1					٠.		
Remington Rand School			1		4	4			٠.		i
Robert Brigham Hospital					1	1		• •		• •	1
Mary Frances Rooney School	1										
of Elocution	1										
				1							
Amy M. Sacker School of De-				1					٠.		
sign and Interior Decora-											
				1	1	1					1
School of Practical Art	2		1	1	2	2					2
Simmons College	7	7	10	5	3		2		-	1	3
Smith College	1	4	2	5	2		4		1	1*	× 2
Southern California, Univer-	•	- 1	2	9	2					1	-
sity of					1		1				. 1
Staley College of the Spoken							-				
Word, Inc.	1										
St. Elizabeth's Hospital Nurs-											
ing School			2								
Stratford School			2								
Suffolk University			1								
Business Administration					2		1			1	2.
College of Liberal Arts				1							
Sullins College		1									
Swarthmore College				1	1		1				1
Symmes Arlington Hospital											
Training School	1										
Syracuse University				1		٠.					٠:
Texas, University of				1	1	1					1
Vassar College				2			٠.			٠.	
Vermont, University of		1						٠.	٠.		
Vesper George School of Art.		2	2	2							
George Washington Univer-	1										
Hans Weiner Studio of the	1										
E.				1							
Wellesley College	2	4	3	1	4			1	2	1'	* 4
Westbrook Junior College	4	1	3		1	1			del	T	1
Western Maryland College		1		1	1	1					1
Wheaton College		3			1				1		1
Wheelock School	4	2		1	1	1					î
William and Mary, College of	-1	1		1							
Wilson Teachers College		*			1	1					1
Wooster College					î		1				î
Wyndham Business School				1					:.		
						_				_	
TOTALS	105	130	109	128	114	62	22	9	7	14	114

^{*}Two admitted in the Upper Seventh Plan.

	1936	1937	1938	1939	1940
Total number of pupils graduated from the High School Total number of graduates admitted	358	372	398	441	399
to advanced schools and colleges	181	216	194*	232	201
Percentage of graduates admitted to advanced schools and colleges	50.6	58.3	48.7	52.6	50.3

^{*}One boy admitted without graduation.

Note: (Diploma) indicates those admitted upon evidence of graduation from high school. (Certificate) indicates those admitted without examination on the basis of a satis-

factory school record.

(Old Plan) indicates those admitted by the Old Plan Examinations which cover the necessary fifteen units, some of which were passed one year before the date of entrance; also part examinations and part certificate.

(New Plan) indicates those admitted by the New Plan Examinations which require four examinations in subjects at the end of the year prior to entrance, plus a school record satisfactory to the college concerned; or, in the case of some girls' colleges, two examinations at the end of the junior year and two at the end of the senior year; or, as in the case of Dartmouth College, the Selective Process.

8 DESTINATIONS OF THE CRADIIATES OF THE CLASS OF 1940

8. D	ESTINATIONS OF THE GRADUATES OF TH	ie Ci	ASS U	F 1940
		Boys	Girls	Total
I.	Degree-Granting Institutions			
	A. Number attending liberal arts institutions	30	36	66
	B. Number attending technical institutions	10	0	10
	C. Number attending business institutions	25	8	33
	D. Number attending institutions of music	0	1 .	1
	E. Number attending other institutions	4	4	8
	200 Transcription and Control of the			
		69	49	1.18
77.	All Other Advanced Institutions			
	A. Number attending liberal arts institutions	1	25	26
	B. Number attending technical institutions	6	0	6
	C. Number attending business institutions	5	28	33
	D. Number attending institutions of music	ŏ	0	0
	E. Number attending institutions of art	ő	7	7
	F. Number attending training schools for nurses	ŏ	2	2
	G. Number attending other institutions	8	2 3	11
	G. Tramber attending other medications			
		20	65	85
777	Secondary or Preparatory Schools	20		
221.	A. Number attending preparatory and secondary			
	schools	11	. 4	15
	B. Number attending as postgraduates	11	20	31
	D. Trumber attending as postgraduates			
		22	24	46
7 V	Employment	22	- 1	10
27.	A. Number employed permanently	37	38	75
	B. Number employed temporarily	4	10	14
	5. Transer employed temporarily	_		
		41	48	89
v	Miscellaneous			
	A. Number unemployed and at home	12	35	47
	B. Number in National Guard	4	0	4
	C. Number in U. S. Navy	1	0	1
	D. Number in C.C.C. camps	1	ŏ	ī
	E. Number married	Õ	1	1
	F. Number unreported	3	4	7
				_
		21	40	61
	TOTALS	173	226	399

9. PHYSICAL EXAMINATIONS

September and October, 1940

(Number of pupils found with deficiencies)

						SC	но	OL						
ſ	Hi	gh		-	n.			chool	e ce					ν.
	Boys	Girls	Baker	Baldwin	Devotion	Driscoll	Heath	High School Kindergarten	Lawrence	Lincoln	Pierce	Runkle	Sewall	TOTALS
Teeth (Poor)	11 5	8 2 0	12 4 3	7 4 2	21	11 4 0		0 0		32 20 14	16	5	17 12 4	181 95 46
Nose (Deviated Septum) Glands (Enlarged Cervical		1	0	0	4 7	0	0	0	1	2	4	0	0	17
and Thyroid) Heart: Organic Condition Functional Condi-	2 4	9	3 2	0	3	3	0	0	3	5	3	0 2	0	26 34
tion Lungs (Asthma or Bron-	3	9	9	3	17	6	4	0	4	6		13	2	84
chial)	1 2 22	1 0 10	0 0 5	0 0 0	3 3 25	1 4 18	0 1 10	0 0	1	2 4 13	2 3 29	0 1 7	0 0 7	11 19 158
Spine (Functional Curve and Structural Changes) Nervous Diseases (Chorea	12	6	1	0	2	4	0	0	3	3	9	4	0	44
or Nerve Injuries) Feet (3° Flatfootedness) Hernia	3 45 2	0 19 0	0 4 0	0 0	1 7 0	0 8 0	0 2 0	0 0	0 6 0	2 1 0	0 2 0	0 5 0	0 0 0	6 99 2
TOTALS	114	69	43	20	106		44	0	49	106	116	51	45	822

10. DIPHTHERIA PREVENTION WORK April, 1940

SCHOOL	Total Tested	Positive	Negative	Given Toxoid
Devotion	80	20	60	20 16
High School Kindergarten	47	16	31	6
Lawrence	57	18	39	18
Runkle	60	16	44	16
TOTALS	253	76	177	76

Total since 1923:		
Number tested		
Number receiving	no protective inoculations	7.059

11. ACTIVITIES OF SCHOOL NURSES FOR THE SCHOOL YEAR ENDING JUNE, 1940

Number of calls made by nurses to homes of pupils	2,225
Number of pupils who were fitted to glasses	185
Number of pupils who had tonsil operations	76
Number of visits of pupils to the Dental Clinic	1,581
Number of different pupils who were treated at the Dental Clinic.	521
Average number of visits for each pupil at the Dental Clinic	3.1

12. PRE-SCHOOL EXAMINATIONS

May, 1940

SCHOOL	Number of Pupils Examined	Number of Pupils Vaccinated
Baker Baldwin Devotion Driscoll Heath High School Kindergarten Lawrence Lincoln Pierce Runkle Sewall	43 17 52 25 26 18 30 41 41 41 36	8 13 7 2 7 4 4 17 18 0 24
TOTALS	345	104

13. TUBERCULIN TESTS

January, 1940

These tests are given in the seventh grade in the elementary schools and in the ninth and eleventh grades in the High School, because it has been found that children of those ages are likely to show beginning evidences of tuberculosis.

SCHOOL	Number of Pupils Tested	Number of Positive Reactors
High Baker Devotion Driscoll Heath Lawrence Lincoln Pierce Runkle TOTALS	1,381 34 99 60 22 52 49 41 33	53 11 14 9 5 7 7 7 5 5
Totals: 1936	629 424 1,008 1,230 1,771	30 8 111 46 116

14. INSTRUCTIONAL SERVICES AND INSTRUCTIONAL COSTS

The Survey Committee appointed by the Town Meeting in 1936 recommended that the School Committee endeavor to reduce instructional service salary costs 10% over a five-year period. The following table shows what has been accomplished since 1932–33, the year used as a base at the beginning of the study. (See School Committee Report for the year ending December 31, 1938, pp. 337, 338.)

	SCHOOL YEARS							
	1932–33	1937–38	1939-40					
All Day Schools: Average membership Teachers' salaries Per capita cost for salaries High School:	5,796 \$689,979 \$119.04	6,232 \$723,402 \$116.08	6,336 \$717,123 \$113.18					
Average membership Teachers' salaries Per capita cost for salaries Elementary Schools (includ- ing kindergartens):	1,726 \$251,020 \$145.43	1,984 \$282,680 \$142.47	2,048 \$284,245 \$138.79					
Average membership Teachers salaries Per capita cost for salaries	4,070 \$438,959 \$107.85	4,248 \$440,722 \$103.74	4,288 \$432,878 \$100.95					

During the past seven years the average membership has increased 322, or 18.6%, in the High School and 218, or 5.3%, in the elementary schools. The aggregate salaries paid to teachers in the High School have increased 13.2%, and decreased 1.4% in the elementary schools. Furthermore, the per capita cost for teachers' salaries for the past seven years has been reduced 4.5% in the High School and 6.3% in the elementary schools.

TEACHERS ENGAGED IN ADMINISTRATIVE OR SUPERVISORY WORK

	Act. ual Mem- ber- ship last day of	Jan- uary	4,333		2,101					
	Charge- able to	Leaching	\$620		7,880			15,670	2,400	\$26,570
, 1941	Charge- able to Supervi- sion	Cost	\$14,540	\$3.35				28,980	700	\$44,220
JANUARY, 1941	Chargeable to Administra-tion	Cost	\$14,540	\$3.35	5,000 }	13,920	\$6.63	1,000		\$29,460
	Aggregate	Salaries	\$29,700		5,000	21,800		45,650	3,100	\$100,250
	Num- ber of Per-	sons	00		4.8			13	1	28
	Act- ual Mem- ber- ship last day of	Jan- uary	4,140		1,828					:
	Charge- able to							\$19,790	4,800	\$24,590
7, 1934	Charge- able to Supervi- sion	Cost	\$12,550	\$3.03				28,060	4,200	\$44,810
JANUARY, 1934	Chargeable to Administration	rer Fupii Cost	\$12,550	\$3.03	5,000 } 7,400 }	12,400	\$6.78	3,800		\$28,750
	Aggregate	Salaries	\$25,100		5,000			51,650	000'6	\$98,150
	Num- ber of	sons	7		2			14	3	27
	POSITIONS		Elementary Principals		High School Administration: Headmaster Administrative Assistants	Total		Directors and Heads of Departments	Supervisors in Elementary Subjects	Totals

SALARY COSTS IN THE ELEMENTARY SCHOOLS

The following is a study of the salaries of regularly-appointed and temporary classroom teachers in each elementary school.

		JANUARY, 1934	, 1934			JANUARY, 1941	941	
					Number of Persons			
CHOOL	Number of Persons	Aggregate Salaries	Actual Membership Last Day of January	Average Cost Per Pupil	Per- Tem- ma- pora- nent ry	Aggregate Salaries	Actual Membership Last Day of January	Average Cost Per Pupil
Baker		\$10,600		\$80.83	13 5	\$30,250	444	\$68.13
Cabot	4.	8,400	71	118.31				
Driscoll	31	37,750	941	81.71	16 2	36,350	852 536	69.56 67.82
Heath	13	27,200	323	84.21	9 1	20,050	287	98.69
Lawrence	17	35,400	416	85.09	16 11	35,700	447	79.87
Lincoln	22	48,600	530	91.70	17 5	40,300	525	76.76
Runkle	20	43,600	568	76.76	17 1	35,700	513	69.59
Sewall	9	11,600	145	80.00	5	10,300	120	85.83
Totals	155	\$330,300	4,102		161	\$318,488	4,297	
Average Salary		\$2,131				\$1,978		
Average Cost per Pupil.		\$80.52				\$74.12		

This table includes all the regularly-appointed full-time teachers and temporary teachers and their aggregate annual salaries. does not include teachers of any of the so-called "special" subjects, such as physical education, art, etc.

Salary Costs of Teaching Various Subjects

The following table shows the salary cost of regularly-appointed and temporary teachers in various subjects in the elementary schools and in the High School. The salaries of directors, heads of departments, and supervisors are included in these figures. The parts of the housemasters' salaries chargeable to administration are not included.

ELEMENTARY SCHOOLS

	JANU	JARY, 1934	JANU	ARY, 1941
	No. of Persons	Teachers' Salaries	No. of Persons	Teachers' Salaries
Art	14/5	\$4,687	1	\$3,450
Child Placement	1	2,500	2	4,900
Domestic Science	6	13,500	4	9,100
rench	3	6,600	1 3/5	3,600
Health	1	2,400	1	2,400
Manual Training	4	9,950	4	10,300
Mentally Retarded and Sight				
Saving	3 3	5,850	3	7,350
Music	3	8,450	2 3	5,100
Needlework	4	10,725	3	7,025
Physical Education	10	24,360	103/5	23,315
Totals	361/5	\$89,022	321/5	\$76,540

HIGH SCHOOL

	JANU	JARY, 1934	JANU	JARY, 1941
	No. of Persons	Teachers' Salaries	No. of Persons	Teachers' Salaries
Art Commercial Domestic Science Economic Education English French German Junior Department Latin Manual Training Mathematics Music Needlework Physical Education Science Social Studies Spanish Speech Vocational Guidance	7 1 1 5 3 8	\$6,450 21,950 2,800 5,300 45,875 18,175 3,100 3,100 15,900 9,300 23,150 1,600 5,300 10,150 23,300 29,200 6,100 2,900 3,800	2 73/5 1 1 164/6 7 1 2 51/5 6 9 1 2 41/5 103/6 103/6 103/6	\$4,800 22,660 2,000 2,700 47,130 19,800 2,800 4,000 15,500 15,388 27,600 3,100 5,600 10,670 28,480 32,110 6,100 3,100
Totals	83 3/5	\$237,450	901/5	\$253,538

Average Number of Pupils Per Class HIGH SCHOOL CLASSES

	Octob	er 15, 19	936	Octol	ber 15, 19	938	Octol	ber 15, 1	940
SUBJECT	No. of Class Periods	Total Number Enrolled	Average Per Class Period	No. of Class Periods	Total Number Enrolled	Average Per Class Period	No. of Class Periods	Total Number Enrolled	Average Per Class Period
Art Commercial Commercial Domestic Science Economic Education English French German Junior Department Latin Mathematics Mechanic Arts Music Needlework Physical Education Science Social Studies Spanish Speech	64 180 36 16 308 141 20 50 95 195 120 22 24 100 225 245 60	973 4,430 409 500 7,940 3,242 330 619 2,440 4,565 2,280 481 284 2,059 6,018 6,610 1,505 405	25.8 23.0 16.5 12.4 25.7 23.4 19.0 21.9 11.8 20.6 26.7 26.9 25.1 15.0	28 5 312 155 20 49 125 175 120 24 19 100 243 250 55 21	2,785 4,835 2,295 556 210 2,332 5,916 6,620 1,020 451	11.1 23.3 24.4 26. 5 18.5 21.5	19 312 151 20 43 110 195 130 21 22 100 234 232 55	803 4,445 328 622 8,343 3,849 5,51 2,790 5,345 2,525 5,54 42,278 6,273 1,250 495	25.4 17.3 15.1 25.3 27.4 19.4 26.1 22.3 26.1 24.1
Totals	1,928	45,090	23.4	1,943	45,586	23.5	1,907	47,207	24.

ELEMENTARY SCHOOL CLASSES

	Novemb	er 30,	1933	Nover	nber 30,	1938	Noven	nber 30,	1940
GRADES	No. of Classes	Number Enrolled	Class Average	No. of Classes	Number Enrolled	Class Average	No. of Classes	Number Enrolled	Class Average
1-8	132 20	3,793 390	28.7 19.5		3,808 397	28.4 22.1	139 19	3,912 429	28.1 22.6
and Sight Saving	3	31	10.3	3	37	12.3	3	36	12.0

This subject is referred to in Tables I–VI, inclusive, of the School Survey Report.

15. ADMINISTRATIVE AND TEACHING STAFF January, 1941

Office of Superintendent of Schools	Began Service In School Department
Ernest R. Caverly, Superintendent of Schools Mary Adams, Secretary to Superintendent of Schools Helen V. O'Brien, Business Agent D. Joseph Hennessy, Supervisor of Maintenance William R. Kennealy, Supervisor of Attendance Katherine F. Forbes, Stenographer Nora F. O'Leary, Stenographer	Sept., 1930 Sept., 1896 Oct., 1923 Jan., 1939 Sept., 1935 Sept., 1935 Sept., 1936

		Бери,	
TEACHERS	SUBJECT	Began S In Sc Depart	hool
High School			
Wilfred H. Ringer	Headmaster	Sept.,	1931
Alfred C. Webber	Master of Packard House,	Joepe,,	1701
	Physics, and General Science		1934
Mary W. Sawyer	Master of Shailer House,		
	Dean of Girls, and English	Sept.,	1915
Albert Seamans	Master of Roberts House, and		
	English	Sept.,	1926
Ralph W. Totman		_	
	Civics	Sept.,	1927
Emma Poland		_	
	Office Practice	Sept.,	
Dorothy Abel		Sept.,	
Grace M. Allen		Sept.,	1923
Norma Allen		Sept.,	1934
Madeline I. Anderson		Jan.,	1921
*Kelsey C. Atticks		April,	1912
Donivan A. Barnes		Jan.,	1931
Warren L. Bartlett		Sept.,	
Harold N. Bates	Algebra, Geometry	Sept.,	
Marian Bates	Algebra, Geometry	Sept.,	
V. Russell Beck	General Science	Sept.,	
Charles H. Bemis		Sept.,	1925
Jane Berriman			1000
34 D 1 1 D1 1 1	ing, Business Law	Sept.,	
M. Roland Blanchard		Sept.,	1933
	History	Sept.,	
*Minot Austin Bridgham		Sept.,	
Katherine L. Bruce		Feb.,	
Annie G. Burnham	Needlework	Sept.,	
Nellie M. Campbell	Chemistry	Sept.,	
Geneva F. Chamberlain		Sept.,	
Helen S. Collins		Sept.,	
Caroline V. Cooke	Classistan Diamiss	Sept.,	
Edward B. Cooper	English Physics	Sept.,	1938
Ada B. Deal	Algebra Lunion Department	Sept.,	
Henry J. Downes	Machine Shop Automobile	Sept.,	
Christian Walter Ehnes	Pusings Training Posts	Sept.,	1935
Christian waiter Ennes		Sant '	1024
	keeping	Sept.,	1934

^{*}Head of Department.

 $[\]dagger Assistant$ Head of Manual Training Department and Supervisor of Vocational Education of Defense Workers.

SCHOOLS AND TEACHERS - Continued

TEACHERS	SUBJECT	Began Service In School Department
Thomas E. Fitzgerald	Algebra	Jan., 1928
Arthur W. Flemings	English	Sept., 1929
Diepold Friedland		Oct., 1935
Samuel B. Gould	English	Sept., 1938
Marguerite S. Greenshields .	Typewriting, Stenography	Sept., 1931
William G. Grinnell	English	Sept., 1939
Faith J. Hale	Art, Mechanical Drawing	Sept., 1930
Grace A. Hamblin	Typewriting, Stenography	Sept., 1929 '19; '25; '31
Louise A. Hannon	Speech	19; 25; 31
Annette B. Harvey		Sept., 1935
Patience B. Henderson	English	1903; 1919
Helen D. Heusner	Junior Department	Sept., 1936
Bertram H. Holland	Biology, General Science	Sept., 1937
Bertram H. Holland *Leland G. Hollingworth	Chemistry	Sept., 1924
Arthur C. Holton	Electricity	Sept., 1934
Francenia J. Horn	Art	Sept., 1926
Eleanor R. Johnson	English	Sept., 1932
Rachel L. Kelley	Physical Education	Mar., 1922
Celina H. Lewis	English	April, 1909
Florence E. Lewis	Geography	Sept., 1923
Vera E. Libby	English	Sept., 1927
Anna R. Liden	Geometry	Sept., 1904
Carroll H. Lowe	Physics	Sept., 1930
Gilbert G. MacDonald Anna L. Maguire	Iunior Department	Sept., 1937
Anna L. Maguire	Bookkeeping, Typewriting	Sept., 1927
Paul W. Mather	French	Sept., 1931
Jane A. McCabe	Civics	Sept., 1929
Edward H. Merrill	History	Sept., 1930
August C. Miller, Jr	History	Feb., 1936
Florence G. Nasmyth	History	Sept., 1922
Francis W. Newsom	English	April, 1928
Miriam A. Nichols	History	Sept., 1928.
Adeline F. Nickerson		Coper, 1720
	ing	Sept., 1921
*Kathryn L. O'Brien	Modern Foreign Languages	Sept., 1922
*Kathryn L. O'Brien	Algebra	Dec., 1920
*Jane W. Perkins	Latin	Sept., 1914
Aline Perrin		Sept., 1931
Marguerite Pfleghaar	French	Sept., 1924
Marguerite Pfleghaar E. Lenore Placido	Spanish Latin	Sept., 1935
Jane G. Ricker	French	Sept., 1923
Benjamin D. Roman	Latin	Sept., 1928
Chester G. Seamans	Latin	Sept., 1938
Albert Shepard		Sept., 1937
Carl A. Smith		Feb., 1917
Wendell F Smith	Geography Civics	Sept., 1933
Wendell F. Smith	Domestic Science	Sept., 1930
*Alice Howard Spaulding	English	Sept., 1904
Congetta S. Vanacore	Latin	Sept., 1904 Sept., 1929
Congetta S. Vanacore Gertrude I. Wadsworth	History	Sept., 1929 Sept., 1930
E. Montgomery Wells	Physics	Sept., 1930 Sept., 1932
Trask H. Wilkinson		Sept., 1932 Sept., 1932
Paul A. Williams		Sept., 1932 Sept., 1934

^{*}Head of Department.

SCHOOLS AND TEACHERS - Continued

TEACHERS	SUBJECT	Began Service In School Department
Rebekah Wood	Spanish Mechanical Drawing	Sept., 1921 Sept., 1916
Grace Kilburn	Kindergarten	Feb., 1925
Assistants Beatrice Finn Mary C. Finnegan Marion Berry Hannan Miriam E. Linsky Anna E. Reynolds Caroline R. Siebens Ruth M. La Pointe Helen F. Cleary	Stenographer-Pianist Secretary to the Headmaster Stenographer Stenographer Librarian Assistant Librarian	Dec., 1933 Jan., 1935 Feb., 1931 Sept., 1928 Jan., 1923 Jept., 1937 Sept., 1930
Edith C. Baker Robert J. Newbury Mary Godsell Ella G. Monroe Bertha F. Hanley Margaret E. Kendrick Anna E. Allstrin Jean C. Lasier Frances C. Knudsen Mary E. Allen Anna G. Martin Ida L. Montgomery Alice L. Davis Doris M. Beal Virginia F. Hill	Seventh-Eighth Seventh-Eighth Seventh-Eighth Sixth Fifth Fourth Third Third Second First First Kindergarten	Oct., 1940 Sept., 1906 Sept., 1919 Feb., 1937 Sept., 1937 Sept., 1939 Sept., 1929 Sept., 1939 Sept., 1939 Jan., 1927 Sept., 1939 Sept., 1927 Sept., 1927 Sept., 1926
George S. Baldwin Lucie A. Metcalf, Principal Rose G. Johnson Edith I. Clifford Sophie E. Butler	Third Second First Kindergarten	Nov., 1910 Sept., 1926 Sept., 1937 Sept., 1904
Edward Devotion Charles H. Taylor Blanche Fitzhenry Vernie O. Dawe Minerva E. Gray Barbara C. Mackay Marion E. Frame Ruth E. Funk Charles E. Weymouth Edna G. Towle Ethel M. Hayden Elsie B. Crossman Gladys B. Goodnow M. Etta Cooney Helen I. Gaw Nan J. Grindle Marie C. Kelly	Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Sixth Sixth Sixth Fifth Fifth Fifth Fourth	Sept., 1906 Sept., 1923 Sept., 1924 Jan., 1927 Sept., 1929 Sept., 1935 Sept., 1938 Dec., 1908 Sept., 1915 Jan., 1924 Sept., 1923 Sept., 1923 Sept., 1923 Sept., 1928 Sept., 1928 Sept., 1928

SCHOOLS AND TEACHERS — Continued

TEACHERS	GRADE	Began Service In School Department
Marion C. Ramsdell Jeannette M. Falconer Alice N. Jameson Emily E. Watkins Gladys F. Abbott Olive V. Bicknell Elizabeth C. Weber Annie A. Smith Maude Doolittle Margaret L. McQuaid Betsey Bean Isabel Macdonald Marjorie H. Gillette Pearl M. Steinmetz	Third Third Third Second Second First First Kindergarten Kindergarten Kindergarten	Sept., 1931 Sept., 1924 Sept., 1924 Sept., 1936 Sept., 1915 Sept., 1916 Sept., 1907 Sept., 1907 Sept., 1914 Jan., 1925 Sept., 1927 Sept., 1927 Sept., 1937 Sept., 1936
Michael Driscoll Elgie Clucas Maybelle E. Knight Bernice M. Tyler Dorothy Ellis Emily V. Collins Cynthia E. Temple Gladys I. Greenleaf Elizabeth W. Perry Ruth R. Newton S. Lucretia Collins M. Elizabeth Gaffield Ida M. Holden Kathryn M. Junkins Ruth Clifford Gertrude A. Greene Grace Kimball Helen L. Soule Elizabeth Nahigian	Seventh-Eighth Sixth Fifth Fifth Fourth Third Second Second First First Kindergarten Kindergarten	Sept., 1927 Sept., 1903 Sept., 1931 Sept., 1935 Feb., 1936 Sept., 1937 Sept., 1937 Sept., 1933 Sept., 1933 Sept., 1930 Sept., 1908 Sept., 1940 Sept., 1927 Jan., 1934 Sept., 1920 Mar., 1912 April, 1939
Heath John V. Jewett Lelia Smith Raymond Josephine S. Emerson Dorothy M. Rohrman Mary J. Porter Clara P. Rasmussen Pearl S. Buchanan Anna E. Allen Marion C. Grayce Elsa M. Hackebarth	Second First	May, 1921 Sept., 1910 Sept., 1923 Jan., 1936 Sept., 1906 Sept., 1937 Sept., 1937 Sept., 1911 Sept., 1937 Oct., 1920
Lawrence Raymon W. Eldridge Helen M. Westgate Margaret G. Whyte Emma W. Elliott Doris U. Wilbur Margaret Fealy	Seventh-Eighth	Oct., 1927 May, 1917 Sept., 1929 Sept., 1931 Sept., 1931 Oct., 1927

SCHOOLS AND TEACHERS — Continued

TEACHERS	GRAD E	Began Service In School Department
Claire F. Eddy Gladys L. Dubois E. Mildred Gillis C. Gertrude Knox Ethel C. King Ruth Segal Margaret F. Arnold Muriel J. Lovejoy Katherine F. Boynton Matilda G. Weddleton Marguerite Moore	Fifth Fifth Fourth Third Third Second Second First First	Sept., 1940 Sept., 1929 Sept., 1930 Sept., 1901 Sept., 1928 Jan., 1930 1920; 1934 Sept., 1935 Sept., 1936 Nov. 1936 Sept., 1927
William H. Lincoln Francis T. Hall Theresa G. O'Rourke Alice S. Morrison Madeline Beaman Ila D. Berry Josephine Courtright Norine G. McKenney C. Frances Quille Isabelle P. McBreen Abbie F. Hearn Helen E. Donnelly Lucie H. Chamberlain Ora D. Hutchinson Lillian W. Davis Grace E. Bartlett Virginia B. Burrows Dorothy M. Kenyon Hilda H. Trafton Irene Varrell Della E. Joslin Irene B. Grodberg	Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Sixth Sixth Fifth Fifth Fourth Third Third Second First Kindergarten Kindergarten Reading Ungraded	Sept., 1908 Jan., 1900 Sept., 1909 Sept., 1918 Sept., 1923 Sept., 1899 Sept., 1931 Sept., 1907 Sept., 1902 Sept., 1936 Sept., 1910 April, 1912 Sept., 1911 Sept., 1911 Sept., 1940 Jan., 1928 Sept., 1940 Sept., 1940 Sept., 1940 Sept., 1926 Sept., 1926 Sept., 1939
Pierce John E. Corcoran Ida M. Lynch Helen C. Bailey Margaret E. Flanders Elizabeth P. Shaw Hazel G. Beckett Virginia D. Agnew M. Alice Connor Gertrude A. Hawkes Miriam I. McQuaid Ruth B. Sheppard Florence L. Adams Margaret Murray Lois M. Weeman Martha S. Deering Eleanor M. Connors Ethel M. Jenkins Ethel S. Joslin	Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Sixth Sixth Fifth Fifth Fourth Third Third Third Second Second First First	Sept., 1929 Oct., 1923 May, 1929 Sept., 1930 Sept., 1930 1930; 1936 Sept., 1913 Sept., 1933 Sept., 1927 1922; 1935 Oct., 1926 1923; 1928 Sept., 1933 Oct., 1937 Mar., 1926 Sept., 1936 Nov., 1936

SCHOOLS AND TEACHERS — Continued

TEACHERS	GRADE	Began Service in School Department
Mildred Taylor Partridge Enid Merrill Edith D. Cornelius	Assistant	Sept., 1924 Sept., 1911 Sept., 1932
John D. Runkle Edith E. Wright Alice L. Reeve Olga E. E. Blasser Bernice H. Newell Edith Douglass Lois E. Booth Elizabeth C. Taylor Ethel L. Sargent Carolyn E. Armitage Dorothy Lamb Marjorie Cushing Florence M. Shirley Elizabeth I. Spargo Grace E. Murray Dorothy M. Hayden H. Hertha Daley Elizabeth L. Kennedy Eleanor Dresser Mary A. Niland	Seventh-Eighth Seventh-Eighth Seventh-Eighth Seventh-Eighth Sixth Sixth Fifth Fifth Fourth Fourth Third Third Second Second First First Kindergarten	Sept., 1902 Sept., 1912 Sept., 1920 Sept., 1927 Dec., 1940 Sept., 1927 Sept., 1934 Jan., 1919 Sept., 1925 Nov., 1934 Dec., 1940 Sept., 1913 Sept., 1913 Sept., 1925 Mar., 1930 Sept., 1930 Mar., 1930 Sept., 1940 Nov., 1933
Sewall Katherine J. Mahar, Principal Eva R. Ladge Adaline R. Hall Alice M. Wyman Elise Richardson General Shop Class for Boys Fritz E. Borgman	Second First Kindergarten Kindergarten	Sept., 1916 Sept., 1929 Sept., 1937 1914; 1926 Sept., 1930 Feb., 1937

TEACHERS AND OTHER PERSONS SERVING MORE THAN ONE SCHOOL

TEACHERS	SUBJECT	Began Service In School Department
Marjorie Abel	Physical Education	Sept., 1940
Francis T. Ball	Physical Education	Sept., 1940 Sept., 1924
Frances C. Barnaby	Nurse	Sept., 1930
Marian K. Bridey	Physical Education	Jan., 1940
Harry E. Brown	Physical Education	Sept., 1933
#William B. Burbank		Sept., 1928
Dorothy B. Burt		Sept., 1938
Ida L. Carter		Jan., 1920
Mildred B. Cole		Sept., 1931
Mary T. Coutts		Jan., 1935
Marion K. Dormon		Sept., 1906
John B. Dunn		Sept., 1935
Anne C. Egan		Sept., 1913
Lillian U. Ford		
	rapher)	May, 1936
Doris M. Griffith		Sept., 1930
#David M. Hassman, M.D		Sept., 1921
"Miriam P. Hayward	Needlework	Sept., 1929
#Thomas H. Hines	Physical Education	Oct., 1920
#James R. Hobson	Child Placement	Sept., 1933
Velma L. Holbrook	French	Sept., 1938
Gordon A. Joslin		Sept., 1931
#Tyler Kepner		Sept., 1923
Ida M. Lewis		Jan., 1909
James B. Lidstone		Jan., 1931
Mildred P. Loker	Domestic Science	Sept., 1928
Elizabeth R. Maguire		Sept., 1930
Dorothy F. Mason		Sept., 1940
Emily R. McCarn		Sept., 1920
Everett J. McIntosh	Manual Training	Sept., 1925
#Ralph D. McLeary	Mathematics	April, 1937
Myldred Moore		Oct., 1916
§Joseph E. Owens	Manual Training	Sept., 1891
Madeline A. Page	Domestic Science	Sept., 1938
#Marion W. Parker		Nov., 1919
#Elvira Eglee Potter	Domestic Science	Sept., 1925
Virginia Seavey	Child Placement	Sept., 1940
Helen Sherman	Physical Education	Sept., 1923
Frances E. Tomlinson		Oct., 1930
Everett F. Weygant		Sept., 1931
Flora V. Wilkinson	rrench	Sept., 1923:
		1

#Director.

Supervisor in elementary schools.

EVENING SCHOOLS Evening High and Elementary School

TEACHERS	SUBJECT	Began S	Service vening hool
Warren L. Bartlett	Principal	Oct.,	1935
Helen Bailey		Oct.,	1940
M. Roland Blanchard	Economics and Law	Oct.,	1935
Mary Cunniff Conlin	Elementary and Advanced		
	Typewriting	Oct.,	1935
Edward B. Cooper	Science (Chemistry)	Oct.,	1939
Elisa Curtis	Spanish `	Dec.,	1935
Jeanne Perrin Dyer	French	Oct.,	1939
Arthur W. Flemings	Speech	Oct.,	1939
Violet Gale	Intermediate Stenography		
	and Typewriting	Oct.,	1940
	English	Oct.,	1939
Marguerite S. Greenshields .	Elementary and Advanced		
	Stenography		1931
Faith J. Hale		Oct.,	1933
Mary Hickey			
	Typewriting	Oct.,	
Harlow Lent		Nov.,	1934
Mary A. Macklin			
26 26 11	Arithmetic	Jan.,	1925
Mary Mullowney	Americanization	Nov.,	
Elizabeth Murphy	Office Practice	Oct.,	1940
Helen V. O'Brien		Oct.,	1934
Albert Shepard		Т	1020
I ihha Chaman	Spanish	Jan.,	1939
Libby Sherman		Dec.,	1935
wenden F. Smith	Civil Service (Arithmetic and English)	Oct	1936
Clifton Woods	Public Speaking and Sales-	Oct.,	1930
Chiton woods	manship	Oct.,	1940
			2710

Evening Practical Art and Vocational Classes

TEACHERS	SUBJECT	Began Service In Evening School	
Minot A. Bridgham		Oct.,	1919 1938
Edward Devotion School Helen F. Cleary Helen N. Cohen Rose M. Costa Helen F. Kent Harriet Phillips	Knitting Dressmaking Home Decoration	Oct., Oct., Oct., Oct.,	1935 1935 1931 1939 1935
High School Marion H. Graham	Cooking	Oct.,	1939
William H. Lincoln School Georgiana J. Galvin Helen V. Hurley Florence Shepherd Nellie Aloya Solari Frances E. Tomlinson	Cooking Knitting Home Decoration	Oct., Oct., Oct., Oct.,	1938 1939 1935 1935 1936
Manual Training Building Malcolm Allen Paul Beauchemin Harry L. DeKorte Guy O. Edmunds Mary S. George Charles W. Gustafson John F. Hjort Arthur C. Holton Alice R. Jackson James B. Lidstone Joseph E. Owens Florence Parritt Albert C. Saunders	Automobile Repair Machine Work Machine Work Dressmaking Machine Work Machine Work Electricity Home Crafts Woodworking Woodworking Dressmaking	Oct., Oct., Oct., Oct., Oct., Oct., Oct., Oct., Oct., Nov., Oct., Nov.,	1905 1940

16. JANITORIAL STAFF

Janitors

High School		
g	Began Ser	vice
Philip H. Duggan	October,	1928
William J. Hickey	October,	1935
John P. Kelley		1925
John Mahan	February,	1907
Walter McTigue	May,	1923
Philip T. Wallace	December,	1932
Manual Training Building		
Anthony Ford	October,	1920
Edith C. Baker School		
Joseph F. Lake	May,	1939
James P. Ford	October,	1939

George S. Baldwin School

William Hewitt	Began S October,	Service 1918
Edward Devotion School		
Samuel Stewart. George A. Langevin	January, October,	1931 1937
Michael Driscoll School		
John P. Daley Cornelius J. Harrington	October, May,	1934 1937
Heath School		
John Tonra	October,	1924
Lawrence School		
Frank L. Harrington Leo L. Maher	March, August,	1929 1926
William H. Lincoln School		
Bernard T. Kelley	September, October,	1934 1930
Pierce School		
Joseph P, Fearon Andrew F. Conway James P. McGrath	October, April, February,	1939 1920 1932
John D. Runkle School		
William Mullaney	October, November,	
Sewall School		
Cornelius Sullivan	January,	1929
Janitresses and Cleaners High School		
Julia Collier Annie Dasey Nydia McGarry Margaret A. Mulvey Margaret Smith	October, October, September, September, September,	1926 1935 1934
Edward Devotion School		
Catherine Dwyer Rose A. Frost Clara J. Minnis.	November, October, January,	1925 1940 1935
Michael Driscoll School		
Celia Hennigan	October,	1939
Heath School		
Laura A. Bagley	October,	1939
Lawrence School		
Nora A. Tiernan	April,	1939

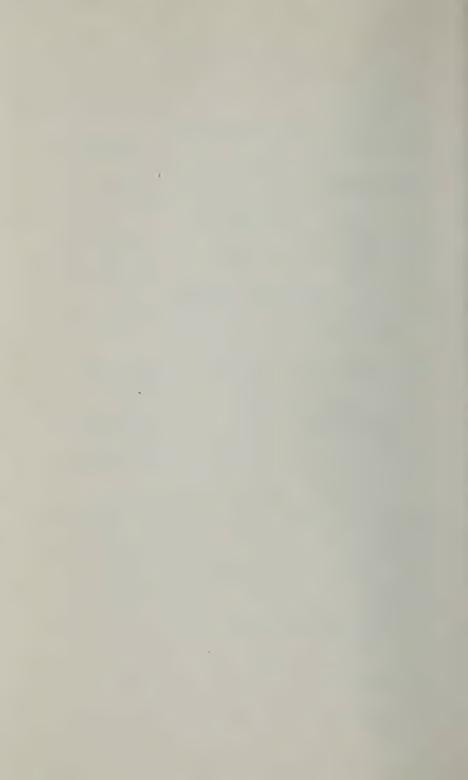
William H. Lincoln School Began Service December, 1923 Pierce School Bridget Brogan John D. Runkle School Ethel M. McDonough Kindergarten Maids School Mary Dwyer Heath Mary V. Kelley Lincoln Mary V. Kelley Lincoln Devotion Began Service December, 1923 Began Service December, 1923

17. SCHOOL BUILDINGS

	THE BOLLOUE BOLLDEN. CO					
NAME OF BUILDING	Erected	Enlarged	Number of Classrooms	Location		
*Edith C. Baker George S. Baldwin †J. Elliot Cabot Edward Devotion School: Primary Building Intermediate Building *Grammar Building Addition *Michael Driscoll *Heath High School: Manual Training Building. *Auditorium Unit Science Unit South and Central Units *Lawrence *William H. Lincoln *Pierce Grammar Pierce Primary. *John D. Runkle	1937 1927 1888 1892 1899 1914 1924 1911 1904 1902 1932 1938 1930 1932 1900 1855	1938 1929 1929	21 4 4 6 6 8 8 18 12 12 24 27 36 19 20 12 7	205 Beverly Rd. 490 Heath St. 34 Marion St. 345 Harvard St. 345 Harvard St. 345 Harvard St. 345 Harvard St. 404 Westbourne Ter. 121 Reservoir Rd. 46 Tappan St. 91 Tappan St. 41 Lowell Rd. 115 Greenough St 27 Francis St. 194 Boylston St. 50 School St. 33 Prospect St. 50 Druce St.		
Addition	1925 1892		10 6	50 Druce St. 279 Cypress St.		

^{*}Contains an auditorium.

[†]Now used by Draft Boards 43 and 44 of the National Selective Service Law.



REPORTS

OF THE

Treasurer and Collector

OF

BROOKLINE

MASSACHUSETTS

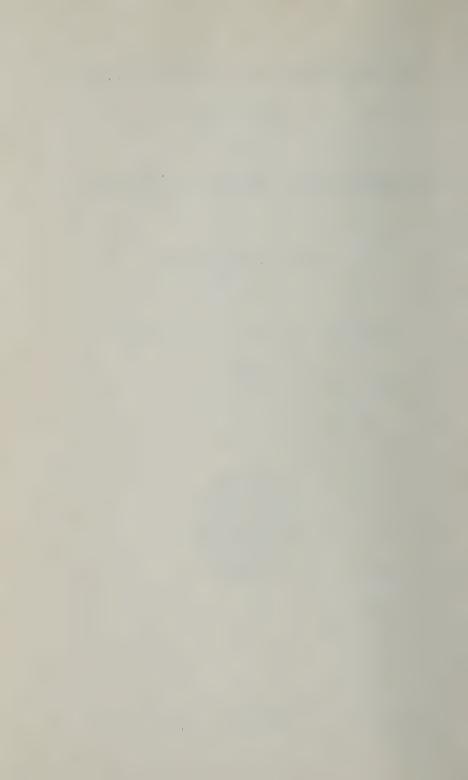
FOR THE

MUNICIPAL YEAR ENDING DECEMBER 31

1940



NEWTON GARDEN CITY PRINT 1941



REPORT OF THE TREASURER AND COLLECTOR For the Year Ending December 31, 1940

Treasury balance from the previous year		\$995,281	20
Funded Debt	0,000 00	7,171,017	80
	-	\$8,166,299	00
PAYMENTS:			
	0,000 00 0,250 77	7,160,250	77
	, <u> </u>		
Cash balance on hand —		\$1,006,048	23
Entire funded debt (including \$564,000.00 issued outside the debt limit) \$1,495 Assessed value of real estate	\$	140,406,300 (12,866,100 (7,818,090 (00
Total valuation		161,090,490	00
Total appropriations to be provided for	etts er \$1,000	\$5,703,190 9 4,005,316 9 317,380	62
Estimated, 1940	49,786		
Polls only Registered voters, Nov. 1940: Male	15,956		
Total voters	29,817		

There was a decrease of \$354,500.00 in the debt.

There was a decrease of \$4,557,220.00 in the tax valuation.

The debt is \$3,965,875.00 below the statutory limit. Of the tax levy of 1940 but 14.14 percent. is unpaid.

Excise, 3.12 percent.

Assets, \$14,187,672.71. Liabilities \$1,960,007.92. Excess of assets over liabilities, \$12,227,664.79.

Funded Loans

No loans were made during 1940.

Temporary Loans

At the annual Town Meeting on March 19, 1940, the Treasurer was authorized to borrow in anticipation of revenue as provided in Sec. 17, Chap. 44 G. L. Tercent. Edition:

Chap. 44 G. L. Tercent. Edition:	
In accordance with this vote there was borrowed:	
April 1st of Boston Safe Deposit & Trust Co. at .06% disc. June 10th of Second National Bank of Boston at .179%	\$500,000 00
disc.	500,000 00
Dec. 23rd of Boston Safe Deposit & Trust Co. at .037% disc.	300,000 00
Limit of Indebtedness	
Property valuation for 1938 (adjusted)	\$165,894,310 00
Property valuation for 1939 (adjusted)	162,689,260 00
Property valuation for 1940 (adjusted)	161,104,000 00
	\$489,687,570 00
The average valuation for the assessment of taxes in Brookline for the past three years is	\$163,229,190 00
Gross capacity (General Laws, Chap. 44, Sec. 10) for funded debt 3%	4,896,875 00
Present debt \$1,495,000 00	
Deduct loans outside debt limit: For Water\$332,000 00 For new Fire Station 39,000 00 For State Tax Funding Loan164,000 00 For Sewer and Drain Separation29,000 00	
564,000_00	931,000 00
Available margin between net debt and 3% limit	\$3,965,875 00
Summary of Rates of Interest and Amount of Information for the Year 1941 On the present debt:	
33,000 six months at 4%	\$660 00 14,520 00
	187 50
17,000 one year at 2%	340 00 1.592 50
99,000 six months at $1\frac{1}{2}\%$	742 50
610,000 one year at $1\frac{1}{2}\%$	9,150 00 487 50
13,000 six months at 1%	65 00
225,000 one year at 1%	2,250 00
\$1,495,000 Debt Interest	\$29,995 00

Town Debt

Funded debt at the beginning of the year Revenue loans at the beginning of the year Temporary Loan Chap. 82 of 1938 Borrowed on revenue loans Borrowed on funded loans	\$1,849,500 00 500,000 00 10,000 00 1,300,000 00
Revenue loans paid	\$3,659,500 00 1,864,500 00
Dala Tanana 1 1011	
Debt, January 1, 1941	\$1,795,000 00
Divided as follows: \$1,495,000 00 Revenue loan 300,000 00	

For detailed statement of Funded Debt see tabulation on following pages.

DETAILED STATEMENT OF TOWN DEBT

Total Outstanding		\$332,000	200,000	213,000
Amount	\$195,000 6,000 8,000 12,000 16,000 75,000	\$176,000 27,000 27,000	\$42,000 36,000 28,000 101,000 231,000 91,000 43,000	\$10,000 39,000 164,000
Payable in 1940	\$13,000 2,000 4,000 2,000 10,000 5,000	22,000 5,000 3,000	11,000 9,000 28,000 17,000 33,000 13,000 6,000	2,000 5,000 41,000
Serial Nos.	206-400 21-26 59-66 9-20 10-25 21-95 6-25	147–322 8–34 4–30	177–218 289–324 253–280 69–169 107–337 395–485 213–255	41–50 8 756–794 8 870–1033
 	MW BWW PS WM SP PS	SR OSC RR	RS EDS HSA HS HS HS EBS	FA Notes Notes
Rate	440	1777	444111	411
Issue	1925 1934 1934 1936 1938 1938	1938 1939 1939	1924 1924 1932 1936 1937 1937	1926 1938 1939
Date of Issue	Mar. 1, Jan. 1, Apr. 1, Apr. 1, Apr. 1, Apr. 1,	Apr. 1, Apr. 1, Apr. 1,	Mar. 1, Jan. 1, Apr. 1, Mar. 1, Oct. 1,	Jan. 1, Oct. 1, Oct. 1,
PURPOSE	Waterscrip and Bonds (outside debt limit) Metropolitan Water Fee Mains, Boylston Street, Section 1 Mains, Boylston Street, Section 2 Mains, Boylston Street, Section 2 Mains, Boylston Street Mains, Grove Street Standpipe, Singletree Hill New Pump	Streets and Bridges Construction of Streets Street Construction Construction Rangeley Road	Schools and Sites Runkle School Addition Devotion School Addition High School, Second Addition Baker School High School High School Baker School	Public Buildings and Sites and Miscellaneous Building for Fire Alarm System New Fire Station (outside debt limit) State Tax Funding Loan (outside debt limit)

	148,000	\$1,495,000
10,000 45,000 9,000 55,000	\$119,000 5,000 24,000	
2,000 9,000 3,000 7,000	5,000	\$267,000
141–150 136–180 47–55 115–169	71-75 97-120	
S VB SB SD	SD	
4421	4 4 4	
1, 1926 1, 1926 1, 1934 1, 1938	1, 1927 1, 1929	
Jan. Jan. Apr.	Jan. Jan.	
Sewer and Drains (inside debt limit) Construction of Sewers Village Brook Improvement Construction of Sewers, Boylston St. Sec. 2 Construction of Sewers and Drains	(Outside debt limit) Separation of Sewers and Drains Separation of Sewers and Drains	

CASH ON HAND AND TREASURY RECEIPTS

Cash balance from previous years: To be applied toward Temporary Loan Special Funds, unexpended General Funds, unappropriated Reserved Funds.	\$500,000 00 313,118 41 165,183 30 16,979 49	#00F 004 00
Borrowed: Anticipation of revenue Funded Debt	\$1,300,000 00	\$995,281 20
		1,300,000 00
Tax Levy for 1940:		
Polls	\$26,836 00 294,532 43 2,902,713 00	3,224,081 43
Motor Vehicle Excise Tax Levies of previous years:		197,235 26
1939 1938 1937	\$578,898 40 16,628 32	
Motor Vehicle Suspense	5,825 60 514 14	
Town of Brookline Tax Titles:		601,866 46
Redemptions		137,510 36
Corporation and Bank Taxes: Corporation Tax Income Tax:		16,743 36
Commonwealth of Massachusetts Sewer Assessments:		317,380 05
Unapportioned	\$1,229 42 12,163 30	13,392 72
Betterment Assessments:		20,072 72
Unapportioned	\$39,664 22	39,664 22
Committed Interest:	# OOO OA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Betterment Assessments	\$5,988 01 1,602 62	
Moth Assessments:		7,590 63
Current Levy	\$2,354 74	
Previous years	150 74	2,505 58
Water:	\$276 D22 AA	-,
Rates — 1940	\$276,933 44 30,143 57 29,561 14	
Liens	29,561 14	336,638 15
Departmental Committed Bills:	Ø4 740 00	300,000 10
Rentals — Town Property	\$4,710 00 319 06	
Health	13,169 39	
Sanitation and Garbage	3,609 83 12,718 21	
Public Welfare	216,140 47	

Schools Water Dane Fund Miscellaneous Departments. Licenses Permits — Marriage and Miscellaneous Court Fines Grants and Gifts Privileges — Occupation of Sidewalks All Other General Revenue		\$260,543 98 33,728 10 1,761 00 1,848 80 170,486 64 210 00 199,630 31
DEPARTMENTAL RECEIPTS -	– Uncommi	tted
Treasurer and Collector Fees on overdue taxes Lien certificates issued Tax Title Waiver fees, etc. Recording Fees	\$3,941 53 507 00 463 00 181 20	5,092 73
Town Clerk Health Sanitation: Ashes and Paper Sanitary		3,546 27 10 00
Highways Welfare School Miscellaneous Public Library Golf Course Playgrounds — Tennis Fees Gymnasium and Baths Miscellaneous Departments.		793 18 1,617 81 2,744 00 1,445 51 4,451 93 20,655 46 1,572 25 1,482 60 3,398 34
Walnut Hill Cemetery Trustees: Lots and Graves, etc Perpetual Care Fund Income Perpetual Care Fund Agency: Town Clerk	\$7,993 00 2,373 00 2,537 05 \$7,168 55	12,903 05
Schools and Sanitary Cemetery Miscellaneous Departments.	57 52 21,111 25 17,840 23	46,177 55
Trust Funds Interest: On taxes On tax titles Accrued on loans	\$16,257 10 9,135 98	4,471 65
Refunds and Erroneous Payments: Met, Water District Miscellaneous	\$165,732 77 3,696 15	25,393 08
Credits Direct to Appropriations		169,428 92 3,016 52
		\$8,166,299 00

PAYMENTS

Departmental and General	\$4,269,397	70
INTEREST		
Interest Funded Debt Interest paid	39,165	00
Interest — Temporary Loans Interest on notes	658	28
DIMIDED DEDT		
FUNDED DEBT Funded Debt Matured		
Matured bonds	354,500	00
TAXES		
State Tax Commonwealth of Massachusetts \$480,395 69 County Tax		
County of Norfolk		
Commonwealth of Massachusetts 80,489 23 Metropolitan Park Tax		
Commonwealth of Massachusetts 69,297 80 Metropolitan Water Tax		
Commonwealth of Massachusetts 217,408 39		
Total summarized to Taxes	986,529	79
TEMPORARY LOANS		
Temporary Loans Amount borrowed in anticipation of revenue	1,510,000	00
Total Expenditures	\$7,160,250	77
Cash Balance to New Account Special Funds unexpended		
	1,006,048	23
	\$8,166,299	00

PUBLIC LIBRARY TRUST FUNDS

INCOME ACCOUNT

John L. C	Gardner I	Fund (1871)
-----------	-----------	--------	-------

John L. Gardner Fund (1871)				
Balance on hand January 1, 1940	\$238			
Income from interest and dividends	384	25	*<00	4
			\$622	54
Pooles and Supplies	\$495	21		
Books and Supplies	25			
Amortization of bond premiums Balance on hand December 31, 1940		33		
Dalance on hand December 31, 1940	102		\$622	54
77 7 77 11 75 1				=
Martin L. Hall Fund				
Balance on hand January 1, 1940	\$119			
Income from interest and dividends	204	42	M224	40
			\$324	40
D11	0114	21		
Books purchased	\$114	38		
Transfer charge		50		
Amortization of bond premiums	181			
Balance on hand December 31, 1940	101		\$324	40
				=
C. D. Bradlee Fund				
Balance on hand January 1, 1940	\$60			
Income from interest	29	49		
			\$90	18
D 1	A W 0	-		
Books and music	\$79			
Balance on hand December 31, 1940	10	68	200	4.0
			\$90	18
Alice W. Bancroft Fund				
Balance on hand January 1, 1940	\$20	74		
Income from interest		04		
			\$42	78
				_
Books	\$15			
Balance on hand December 31, 1940	27	09		
			\$42	78
John L. Gardner Fund (1924)				=
Balance on hand January 1, 1940	\$534	21		
Income from interest and dividends	407			
-			\$942	25
			W/14	20
Books and supplies	\$437	58		
Income transfer to Capital	240	45		
Amortization of bond premiums	195	00		
Balance on hand December 31, 1940	69	22		
-			\$942	25
Isabella Stewart Gardner Fund		-		_
	\$225	06		
Income from interest and dividends	132			
	102	-	\$358	60
			2000	
Books and supplies	\$294	57		
Amortization of bond premiums	20			
Balance on hand December 31, 1940	44	03		
			\$358	60
		=		

WALNUT HILLS CEMETERY FUNDS

Perpetual Care Fund				
Receipts: Percentage on sale of lots and graves	\$2,373 00°			
Payments: Deposit in Brookline Savings Bank	\$2,373 00			
Income, Perpetual Care Fund				
Balance on hand January 1, 1940				
Income from investments \$2,537 05	\$2,710 87			
Payments: \$1,787 80 Balance on hand December 31, 1940 923 07	\$2,710 87			
PUBLIC SCHOOLS FUNDS				
Income Account				
William H. Lincoln School Fund				
Income from investments				
	\$580 41			
Payments to beneficiaries\$527 16				
Transferred to capital	\$580 41			
William H. Lincoln High School Medal Fund				
Balance on hand January 1, 1940				
Theome from investments	\$356 02			
Payments for medals \$51 23				
Balance on hand December 31, 1940	\$356 02°			
James Murray Kay High School Prize Fund	***************************************			
Balance on hand January 1, 1940 \$165 12				
Income from investments	\$190 84			
Payments for books				
Balance on hand December 31, 1940	\$190 84			
T. I. O. of D. D. J.				
John A. Curtin Prize Fund Income transferred to capital	\$17 17			

Charl	100	337	Uale	70#	En.	nd
Unar	les	VV .	11012	иент	ru	na

Balance on hand January 1, 1940	453 16	
Payments for prizes	\$450 00 1,043 10	
Payson Dana Scholarship Fur	nd	
Balance on hand January 1, 1940	173 93	\$2,014 00
Balance on hand December 31, 1940		

FORESTRY FUNDS

Income Account

James Sullivan Warren Tree Fund

Balance on hand January 1, 1940	\$185 81 25 63	\$211 44
Payment for trees	\$211 44	\$211 44
"Friend of Tree Fund"		
Balance on hand January 1, 1940	\$254 15 60 25	\$314 40
Balance on hand December 31, 1940	\$314 40	\$314 40
Ernest B. Dane Fund (Gift)		
Balance on hand January 1, 1940	\$388 09	
Treedived for services		\$388 09
Payments for labor and materials	\$388 09	\$388 09

SECURITIES AND CAPITAL CASH IN THE CUSTODY OF THE TREASURER

In the Walnut Hills Cemetery Perpetual Care Fu Investment of the funds reserved from the proceeds of the sale of lots and single graves for their perpetual care. \$5,000 Boston Terminal Co. 1st mtge. Reg. 3½ of February	ınd
1,1947	\$5,037 50 5,000 00
1943 2,000 Portland & Rumford Falls R. R. 1st S.F. 5s. of 1951 3,000 Louisville & Nashville R. R. 1st & ref. 3\%4 of 2003	4,831 25 1,960 00 2,940 00
5,000 Central Illinois Public Service 1st mtge. 334s of 1968. 5,000 Public Service Co. of Indiana 1st mtge. 4s of 1969 5,000 Penn. R. R. Genl. mtge. 41/4s of 1981 Series D 200 shares First National Bank of Boston	5,192 85 5,132 75 5,059 70 9,975 00
400 shares National Shawmut Bank of Boston	10,012 50 14,234 50
	\$69,376 05
In the Old Brookline Cemetery Perpetual Care For Deposits by original owners, or their heirs, for lots in the "Town Burying Ground," established in 1711, now known as the "Brookline Cemetery, Walnut Street," for their Perpetual care.	und
Brookline Savings Bank Book No. 9865	\$1,563 63 4,189 91
	\$5,753 54
In the Warren Tree Fund The legacy received May 11, 1867, from the executors of the will of James Sullivan Warren, the income to be used for "Planting Trees in the Highways of the Town," \$1,000 less \$60.00 United States Excise Tax. Broadling Spring Road Park Park Park Park Park Park Park Park	¢1,000,00
Brookline Savings Bank Book No. 35667	\$1,090 00
Gift and bequest of James H. Bowditch, the income to be expended by the Tree Planting Committee for care and planting of trees on the highways of the town.	
Brookline Savings Bank, Book 88195	\$4,500 00
In the William H. Lincoln School Fund Gift of William H. Lincoln, who was for many years Chairman of the Brookline School Committee.	
In 1908, \$10,000. In 1920, \$5,000 additional. The income to be used in assisting young men and women graduates of the Lincoln School and the High School, who are desirous of a more extended education; income unexpended at the end of each year to be added to the principal.	
\$5,000 Boston Terminal Co. 3½s of 1947 5,000 Boston & Albany R. R. 4½s of 1978 5,000 No. Penn. Power 1st Ref. 5s of April 15, 1962 50 Shares First National Bank of Boston	\$4,962 50 4,950 00 5,000 00 2,325 00
Capital Cash in Brookline Savings Bank Book No. 39496	946 27
	\$18,183 77

In the William H. Lincoln High School Medal Fu Gift of William H. Lincoln, April 15, 1919, to provide one gold medal and five silver medals to pupils of the high School.	nd	
New England Tel. & Tel. Co. First Mtge. 4½s of 1961: No. B. M. 2233 M. & N. No. B. M. 2234 M. & N. Brookline Savings Bank Book No. 55424	\$942 942 115	50
	\$2,000	00
In the James Murray Kay Fund		
Bequest, February 12, 1916, of \$1,000 in the will of James Murray Kay to be invested and the income thereof expended to perpetuate the prizes in the High School for many years given in his name for excellence in composition and for proficiency in declamation and recitation. Brookline Savings Bank Book No. 49520	\$1,115	00
In the Abbie W. Deane Fund		
Bequest of \$3,000 by Charlotte A. Hedge, to invest and increase until the fund shall yield an income of \$200 per annum — Income to be used for the benefit of graduates of the High School attending Radcliffe and Simmons Colleges. Accepted by the town Dec. 16, 1923.		
International Match debenture 5s of 1947 1,000 No. Penn. Power Co. First 5s of April 15, 1962 1,000 Providence & Worcester R. R. 1st Mtge. 4s of October 1,	\$681 1,020	00
1,000 New York State Elec. & Gas. Corpn. First Mtge. 4s of	1,000	00
Aug. 1, 1965 Capital Cash in Brookline Savings Bank Book No. 61965	1,017 3,263	
	\$6,982	08
Charles W. Holtzer Fund		
A bequest of \$7,500 received March 29, 1929, and \$833.33 received May 14, 1930, under the will of Charles W. Holtzer "the income to be used by said town to purchase prizes to be awarded students of the public schools of Brookline who shall have shown superior qualifications, and excellence in marks in the studies of electricity, manual training and music."		
Accepted by the town March 19, 1929. Eastern Gas & Fuel Asso. 4½s pfd. 7 shares Elec. Bond & Shares Co. pfd. 20 shares American Tel. & Tel. Co. 14 shares Western Mass. Co.'s. com. 10 shares 2,000 Providence & Worcester R. R. 4s of October 1, 1947 Brookline Savings Bank Book No. 73799	\$566 2,127 2,819 733 1,390 1,148	50 05 00 00 90
	\$8,784	95

John A. Curtin Prize Fund

John II. Gartin XIIIc I and	
The legacy received June 24, 1921, from the executor of the will of John A. Curtin, the income to be used by the School Committee to provide prizes for "Essays in English, particularly concerning Civil Government and the Evils of Materialism," \$2,000. Accepted by the town March 17, 1925.	
Accepted by the town March 17, 1925. Allerton New York Corp's First mtge. 5½s of 1947: No. M.	4000 50
Florida East Coast Ry. First & Ref. mtge. 5s of 1974: No.	\$982 50
M. 33,817 M. & S. Brookline Savings Bank Book No. 65552	980 00 323 48
	\$2,285 98
Payson Dana Fund	
A bequest of \$3,000 received in 1928 under the will of Payson Dana the income of which to be used by the School Committee for the purpose of providing a scholarship for some worthy and needy student in Brookline High School.	
10 shares Western Mass. Co.'s com. 10 shares Elec. Bond & Share Co. pfd.	\$733 00 . 1,063 75
1,000 Providence & Worcester R. R. First Mtge. 4s of Oct.	
1, 1947. Capital Cash in Brookline Savings Bank Book No. 72821	1,000 00 636 45
	\$3,433 20
John L. Gardner Fund of 1871	
A gift of \$10,000 received in 1871 "in aid of the funds of the	
Brookline Public Library" from the elder John L. Gardner (b. 1804, d. 1884).	
8 shares American Tel. & Tel. Co	\$1,136 26
3,000 Wisconsin Power & Light 1st Mtge. 4s of 1966	2,985 00 2,000 00
2,000 No. Penn. Power Co. Cpn. 5s of April 15, 1962 Capital Cash in Brookline Savings Bank Book No. 70223	3,685 51
	\$9,806 77
Martin L. Hall Fund	
A bequest of \$5,000 received in 1876 under the will of Martin	
L. Hall, the income to be used for the purchase of "books of standard value."	
1,000 Penn. Electric Co. First 5s of April 15, 1962	\$1,000 00
1,000 Terminal R. R. Assn. of St. Louis 4s of 1953, M 82 1,000 No. Penn. Power Co. Cpn. 5s of April 15, 1962	1,000 00 1,000 00
Capital Cash in Brookline Savings Bank Book No. 70224	2,691 03
	\$5,691 03
Caleb Davis Bradlee Fund	
A bequest of \$500,00 received under the will of Rev. C. D. Bradlee in 1897 for the benefit of the Brookline Public	
Library, with no restrictions. Capital Cash in Brookline Savings Bank Book No. 39313	\$1,265 21
Capital Cash in Drooking Savings Dank Dook 110, 33313	Q1,200 21

\$1,265 21

Alice W. Bancroft Fund

A bequest of \$1,000 received in 1923 under the will of Alice W. Bancroft, "the income from which shall be used for the purchase of books relating to animals preferably to the welfare and best interests of domestic animals."		
Capital Cash in Brookline Savings Bank Book No. 91395	\$1,097 00	

In the John L. Gardner Trust, 1924

Bequest of \$25,000 by John L. Gardner, being one-eleventh	
of a Trust fund to be invested for the benefit of his widow,	
and at her death to be distributed by the Trustees to the	
beneficiaries under his will. Received from the Trustees	
under the terms of the will, income to be used for the	
benefit of the Brookline Public Library \$19,911.85.	
Accepted by the town, December 16, 1924.	
	\$2
10 shares Kansas City Stock Yards, com	

Accepted by the town, December 16, 1924.		
45 Shares State Street Exchange	\$2,025 (00
10 shares Kansas City Stock Yards, com	875 (00
36 shares Kansas City Stock Yards, pfd	2,628 (00
\$3,000 Duquesne Light Co. 3½s of June 1, 1965	3,000 (00
Brookline Savings Bank Book No. 63941	3,643 9	90

\$12,171 90

In the Isabella Stewart Gardner Fund

The legacy received September 23, 1925, from the Trustees of the will of Isabella Stewart Gardner, the income to be used for the benefit of the Brookline Public Library \$5,000.		
Accepted by the town December 16, 1924. \$1,000 N. Y. State Elec. & Gas. Corp. 1st mtge. 4s of 1965. 33 shares Nat'l Shawmut Bank Stock	\$1,000 1,023 3,563	00
	\$5,586	25

REPORT OF THE COLLECTOR

Taxes	
Tax levy for 1940	\$3,787,085 80
Refunds and transfers	32,427 61
A1	\$3,819,513 41
Abatements to December 31, 1940	55,259 04
	\$3,764,254 37
Collections to December 31, 1940	3,224,081 43
Outstanding January 1, 1941	\$540,172 94
Tax levy of 1939, less abatements and collections to	
December 31, 1939	\$714,033 26 30,225 83
Refunds and Tax Titles and Transfers	-
Abatements to December 31, 1940 \$42,496 44	\$744,259 09
Tax Titles to December 31, 1940	134,003 46
G !!	\$610,255 63
Collections to December 31, 1940	578,898 40
Outstanding January 1, 1941	\$31,357 23
Tax Levy of 1938, less abatements and collections to	
December 31, 1939	\$29,011 71
Refunds and Transfers	2,604 55
Al-4	\$31,616 26
Abatements to December 31, 1940 \$4,196 18 Tax Titles to December 31, 1940 10,595 06	14,791 24
	\$16,825 02
Collections to December 31, 1940	16,628 32
Outstanding January 1, 1941	\$196 70
Motor Vehicle Excise Tax for 1940	
First Excise	\$180,314 45
Second Excise Third Excise	29,514 42 7,527 20
	\$217,356 07
Refunds and transfers	4,771 85
All the marks to December 21, 1040	\$222,127 92
Abatements to December 31, 1940	17,954 52
Collections to December 31, 1940	\$204,173 40 197,235 26
	,
Outstanding January 1, 1941	\$6,938 14

3	0	m
- 4	×	-/
. 3	ω	•

TREASURY DEPARTMENT

Motor Vehicle Excise Tax for 1939	
Less abatements and collections to December 31, 1939 Fourth excise	\$4,830 18 3,487 51
Refunds and transfers	\$8,317 69 242 10
Abatements to December 31, 1940	\$8,559 79 2,302 00
Collections to December 31, 1940	\$6,257 79 5,708 06
Outstanding January 1, 1941	\$549 73
Motor Vehicle Excise Tax for 1938	
Less abatements and collections to December 31, 1939 Refunds and transfers	\$420 87
Abatements to December 31, 1940	\$303 33
Collections to December 31, 1940	\$117 54 117 54
Outstanding, January 1, 1941	
Sewer Assessments and Charges	
Sewer Assessments and Charges Outstanding December 31, 1939	\$265 13
	\$265 13 \$7,625 43
Outstanding December 31, 1939 Levied during 1940	
Outstanding December 31, 1939 Levied during 1940	\$7,625 43
Outstanding December 31, 1939 Levied during 1940	\$7,625 43 \$7,890 56
Outstanding December 31, 1939 Levied during 1940 To Sewer Assessments, Apportioned \$6,396 01 245 44	\$7,625 43 \$7,890 56 6,641 45 \$1,249 11
Outstanding December 31, 1939 Levied during 1940 To Sewer Assessments, Apportioned \$6,396 01 To 1940 Taxes \$245 44 Collections to December 31, 1940	\$7,625 43 \$7,890 56 6,641 45 \$1,249 11 1,229 42
Outstanding December 31, 1939 Levied during 1940 To Sewer Assessments, Apportioned \$6,396 01 To 1940 Taxes \$245 44 Collections to December 31, 1940	\$7,625 43 \$7,890 56 6,641 45 \$1,249 11 1,229 42
Outstanding December 31, 1939 Levied during 1940 To Sewer Assessments, Apportioned \$6,396 01 245 44 Collections to December 31, 1940 Outstanding, January 1, 1941	\$7,625 43 \$7,890 56 6,641 45 \$1,249 11 1,229 42
Outstanding December 31, 1939 Levied during 1940 To Sewer Assessments, Apportioned \$6,396 01 245 44 Collections to December 31, 1940 Outstanding, January 1, 1941 Sewer Assessments Apportioned Outstanding December 31, 1939 Apportioned during 1940	\$7,625 43 \$7,890 56 6,641 45 \$1,249 11 1,229 42 \$19 69
Outstanding December 31, 1939 Levied during 1940 To Sewer Assessments, Apportioned \$6,396 01 245 44 Collections to December 31, 1940 Outstanding, January 1, 1941 Sewer Assessments Apportioned Outstanding December 31, 1939	\$7,625 43 \$7,890 56 6,641 45 \$1,249 11 1,229 42 \$19 69 \$48,695 33 6,396 01 \$55,091 34 7,474 75
Outstanding December 31, 1939 Levied during 1940 To Sewer Assessments, Apportioned \$6,396 01 70 1940 Taxes 245 44 Collections to December 31, 1940 Outstanding, January 1, 1941 Sewer Assessments Apportioned Outstanding December 31, 1939 Apportioned during 1940 Abated and transfers	\$7,625 43 \$7,890 56 6,641 45 \$1,249 11 1,229 42 \$19 69 \$48,695 33 6,396 01 \$55,091 34

Sewer Assessments Apportioned 1940		
Committed in 1940	\$7,720	19
Abated Collections to December 31, 1940	4,401	19
Outstanding January 1, 1941	\$3,319	00
Sewer Assessments Apportioned 1939		
Outstanding December 31, 1939	\$2,616	16
Transferred to Tax Title Account	1,323	16
Collections to December 31, 1940	\$1,293 \$1,226	00 84
Outstanding January 1, 1941	\$66	
Sewer Assessments Apportioned 1938		
Outstanding December 31, 1939	\$105	
Transferred to Tax Title Account	84	41
	\$21	
Collections to December 31, 1940	21	46
Betterment Assessments		
Committed in 1940	\$36,340 36,340	
	0	
Collections to December 31, 1940	0	
Outstanding January 1, 1941	0	_
Betterment Assessments, Apportioned	A400 074	0.2
Outstanding December 31, 1939	\$190,374 36,340	
	\$226,714	
Transferred to 1940 tax bills for collection	35,085	
Collections to December 31, 1940	\$191,628 15,133	81 91
Outstanding January 1, 1941	\$176,494	90
Betterment Assessments Apportioned 1940	005.10	
Committed in 1940	\$35,106 0	
Collections to December 31, 1940	20,276	14
Outstanding January 1, 1941	\$14,830	82

Betterment Assessments Apportioned 1939		
Outstanding December 31, 1940	\$10,921	37
Transferred to Tax Title Account	6,555	06
Collections to December 31, 1940	\$4,366 3,997	
Outstanding January 1, 1941	\$368	44
Betterment Assessments Apportioned 1938		
Outstanding December 31, 1939	\$486 0	
Refunds and transfers	230	
Collections to December 31, 1940	\$256 256	
Suppression of Insects Pests		
Levy of 1940	\$2,562 2	75 30
Transferred to Tax Title Account	\$2,565 1	05 02
Collections to December 31, 1940	\$2,564 2,354	
Outstanding January 1, 1941	\$209	29
Levy of 1939 less abatements and collections to December 31, 1939	\$189	80
Abatements	30	13
Collections to December 31, 1940	\$159 148	
Outstanding January 1, 1941	\$11	53
Levy of 1938 less abatements and collections to December 31, 1939	\$3	50 90
Collections to December 31, 1940		60
Interest on Sewer Assessments		
Amount Committed for 1940	\$2,290 0	
Abated and transfers		36
Collections to December 31, 1940	\$2,288 1,238	
Outstanding January 1, 1941	\$1,050	72

Previous years less collections to December 31, 1939 Refunds and tax titles	\$734 0	
Abatements	352	19
	\$382	66
Collections to December 31, 1940	357	90
Outstanding January 1, 1941	\$24	76
Committed on assessments paid in advance	\$6 6	52 52
Amount Committed for 1940	\$9,136 31	
Collections to December 31, 1940	\$9,104 4,767	
Outstanding, January 1, 1941	\$4,336	72
Previous years less collections to December 31, 1939 Refunds and transfers	\$2,702 0	44
Abatements	1,424	86
Collections to December 31, 1940	\$1,277 1,160	
Outstanding January 1, 1941	\$117	55
Committed on assessments paid in advance	\$60	-
Collections to December 31, 1940	60	58
Water Rates — 1940		
Committed in 1940	\$331,010 413	
	\$331,424	06
Collections to December 31, 1940 *\$276,933 44 Abatements 1,840 03 Transfers 0		
Water Liens 22,487 98	301,261	45
Outstanding January 1, 1940	\$30,162	61
Water Rates — 1939		
Balance Outstanding December 31, 1939	\$45,259 123	38 75
Collections to December 31, 1940 \$29,723 62 Abatements	\$45,383	13
Water Liens 14,750 59 Transfers 0	44,851	08
Outstanding January 1, 1941	\$532 (05

^{*24.87}c. to be refunded.

Water Rates — 1938	
Balance Outstanding December 31, 1939	\$575 25
Transfers and refunds	3 61
Collections to December 31, 1940	\$578 86
Abatements	
Water Liens 130 50 Transfers 0	578 86
Outstanding January 1, 1941	0
Water Liens — 1940	
Committed in 1940 Refunds and transfers	\$25,360 88 21 48
Refunds and transfers	
Collections to December 31, 1940 \$14,921 23	\$25,382 36
Cancellations and transfers 0	14.021.44
Abatements	14,931 41
Outstanding January 1, 1941	\$10,450 95
Water Liens — Previous Years	
Outstanding December 31, 1939	\$36,162 00
Refunds and transfers	7,110 90
	A40 080 00
Callastians to December 21 1040 \$10.755 60	\$43,272 90
Collections to December 31, 1940 \$10,755 60 Tax Title Account 3,291 02	\$43,272 90
Tax Title Account	. ,
Tax Title Account. 3,291 02 Transfers and cancellations 28,216 30 Abatements 400 44	42,663 36
Tax Title Account	. ,
Tax Title Account. 3,291 02 Transfers and cancellations 28,216 30 Abatements 400 44	42,663 36 \$609 54
Tax Title Account	42,663 36 \$609 54 ls \$31,599 37
Tax Title Account. 3,291 02 Transfers and cancellations 28,216 30 Abatements 400 44 Outstanding January 1, 1941 Water Liens — To be Added to 1941 Tax Bil	42,663 36 \$609 54
Tax Title Account. 3,291 02 Transfers and cancellations 28,216 30 Abatements 400 44 Outstanding January 1, 1941 Water Liens — To be Added to 1941 Tax Bil Committed in 1940 Refunds and transfers	42,663 36 \$609 54 ls \$31,599 37
Tax Title Account	42,663 36 \$609 54

Bills
Committed
Departmental

	The same of the sa	Control of the contro	Carre Const			
	Outstanding Balance	Committed	Collected	Refunded	Abated	Outstanding
Town Rentals	\$30 00	\$4.590 00	\$4.620 00			0
Town Rentals Agency		115 00	00 06			\$25 00
Forestry	63 03	274 28	319 06	\$35 00		53 25
Health	14,530 58	12,808 15	13,169 39		\$1,421 19	12,748 15
Sanitation and Garbage	3,609 83	6,322 21	3,609 83			6,322 21
Highways	1,827 43	16,074 44	12,718 21		1.649 21	3,534 45
Public Welfare	81,498 34	220,919 43	216,140 47	:	3,187 41	83,089 89*
Schools	923 48	4,525 80	4,414 30		111 50	923 48
Miscellaneous Departments,	2,071 38	1,688 39	1,003 86	5 00	67 94	2,692 97
Dane Fund	15 00					15 00
Water Charges	1,267 80	4,918 84	4,458 86	15 00	559 45‡	1,183 33†
	\$105,836 87	\$272,236 54	\$260,543 98	\$55 00	\$6.996 70	\$110.587 73

*\$10.00 to be committed. 1\$1.35 Lien to be cancelled. \$\$403.00 charged to Water Liens,

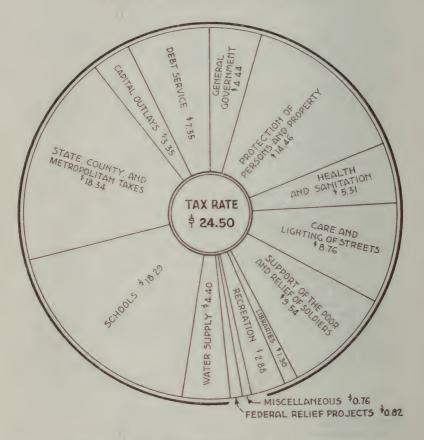
FINANCIAL CONDITION

ASSETS	
Real Estate Town Hall, Library, Schools, Bathhouse and Gymnasium, Heating and Lighting Plant, Hospitals, Almshouse, Police Stations, Fire Stations, Stables, Parks and Playgrounds.	\$8,179,732 00
Water Works	2,187,080 00
Personal Property Furnishings of all town buildings, books in the Library, and equipment of all the town departments.	1,469,354 00
Trust Funds: Benefit Public Library Walnut Hills and Brookline Cemeteries Warren Tree Fund E. B. Dane Fund (Gift) Wm. H. Lincoln School Fund James Murray Kay Fund Wm. H. Lincoln School Medal Fund John A. Curtin Prize Fund Abbie W. Deane Fund Friend of Tree Fund John L. Gardner Trust Fund Isabella Stewart Gardner Fund Payson Dana Fund Charles W. Holtzer Fund	18,281 33 76,052 66 1,301 44 388 09 18,183 77 1,266 73 2,304 79 2,285 98 6,982 08 4,814 40 12,241 12 5,630 28 5,447 20 9,828 05
Uncollected Amounts:	### ### OF OF
Taxes Tax Titles Motor Vehicle Excise Sewer Assessments Betterment Assessments Moth Assessment Water Rates Water Liens Departmental Interest	571,726 87 179,432 14 7,487 87 44,507 63 191,694 16 220 82 30,694 66 38,568 93 110,587 73 5,529 75
Cash in Treasury	1,006,048 23
	\$14,187,672 71
LIABILITIES	
Notes and Bonds Payable \$1,495,000 00 Revenue Notes 300,000 00 Trust Liabilities 165,007 92 Excess of Assets over Liabilities	\$1,960,007 92 12,227,664 79
Eaces of Assets over Liabilities	12,221,004 19
	\$14,187,672 71

E. & O. E. December 31, 1940

ALBERT P. BRIGGS, Treasurer and Collector.

TOTAL EXPENDITURES, 1940-\$5,378,995.04 HOW EACH \$100 WAS EXPENDED



POPULATION (ESTIMATED) 54,000 VALUATION \$153,272,400. FUNDED DEBT \$1,495,000

LEON L. ALLEN
TOWN ACCOUNTANT

REPORT OF THE TOWN ACCOUNTANT

FOR THE YEAR ENDING DECEMBER 31, 1940

Brookline, Mass., January 8, 1941.

To the Honorable Board of Selectmen:

Gentlemen: — In compliance with Section 61 of Chapter 41, General Laws, I herewith submit to you the forty-fourth annual report of the Accounting Department.

Pending action on the survey of the Town, by the Public Administration Service, of Chicago, Ill., only a few minor changes were made this past year in reporting.

During the Town's fiscal year, ending December 31, 1940, I have examined the accounts of Albert P. Briggs, the Treasurer, at the close of each month's business, and have verified the cash balance by actual count of the cash and by reconciliation of bank balances. I have examined and checked all notes, bonds, and coupons paid during the year and have found them properly cancelled.

I have also examined his accounts as Collector and have set forth my findings under schedule "C" entitled Summary of Collector's Accounts.

His accounts as Treasurer of the various Trust Funds of the Town have been examined, the securities checked, and all are found to be as reported by him and set forth in Schedules H and I. Owing to his illness, the actual transfer of income of sundry trust funds from Savings Banks to reimburse the General Fund of the Town for the year's expenditures of 1939, was not accomplished until after January 1, 1940. Hence are included in 1940 business.

I have examined the accounts of the Town Clerk, the Librarian of the Public Library and the Superintendent of the Gymnasium and Baths, and find them to agree with the books of the Treasurer.

I have also examined the books of the Retirement Board in charge of the Town's Pension System which went into effect January 1st, 1934. All accounts were found in order with investments and balances as stated, but the actuary's report was not avaliable.

There is held in escrow at the First National Bank, Boston, \$26,770.00 for over-due coupons and bonds as follows: Coupons — \$770.00, Bonds — \$26,000.00.

The detail of the financial transactions of the Town are set forth in the following schedules:

A—Tax Levies and Tax Collections. B-Per Capita and Net Bonded Debt. C—Summary of Collector's Accounts.

D-Special Assessment Revenue not yet due.

E—Balance Sheet.
F—Statement of Appropriations.
G—Receipts and Expenditures. H—Summary of Trust Funds.

I—Trust Funds.

I—Estimated Value of Town Property. K-Classified Statement of Funded Debt.

Respectfully submitted,

Leon L. allen

Town Accountant.

TAX LEVIES AND TAX COLLECTIONS Ten Fiscal Periods

Ratio of Accumulated Delinquent Taxes to Levy for Current Fiscal Period	.01763555 .02329665 .04258731 .07014215 .057014215 .05774174 .04903630 .05556523 .04827639
Accumulated Delinquent Taxes (Tax-titles)	\$62,975 81 82,372 92 148,901 51 251,310 66 223,901 02 187,147 64 201,162 60 179,432 14
Ratio of Current and Back Taxes to Tax Levy	.9714810 .9496682 .9741570 .9933538 1.0083875 1.0083899 1.0057561 1.0060435 .9256695
Total Collections of Current and Back Taxes	\$3,469,117 38 3,357,861 91 3,406,025 25 3,559,063 71 3,809,623 57 3,818,480 57 3,849,380 84 3,849,380 84 3,857,166 27 3,811,252 09
Collection of Back Taxes During Fiscal Period	\$365,874 40 465,468 23 32,385 12 735,483 50 720,808 117 697,110 15 657,658 64 629,091 52 467,049 69 563,464 48
Percentage of Levy Collected During Fiscal Period	86,90226% 81.80248 79.32886 78.80764 81.84041 82.91125 83.34368 84.16291 84.16291 85.73974
Collections of Current Taxes During Fiscal Period	\$3.103,242 98 2,892,393 68 2,823,580 21 2,823,580 21 3,088,815 40 3,214,90 3,180,821 93 3,220,289 32 3,390,116 58
Total Tax Levy	\$3,570,957 36 \$3,535,826 28 3,496,382 13 3,582,876 20 3,777,193 15 3,877,628 40 3,816,512 15 3,826,256 85 4,166,893 20 3,787,960 55
Fiscal Period	1931 1932 1933 1934 1935 1937 1939 1940

RATIO OF NET BONDED DEBT TO ASSESSED VALUE AND NET BONDED DEBT PER CAPITA TABLE B

Fiscal Period	Population*	Assessed Value	Net Bonded Debt	Ratio of Net Bonded Debt to Assessed Value	Net Bonded Debt Per Capita
1031	48.013	\$173.692.300	\$2,767,425	.015932917	\$57.63 907
1037	48 580	171,892,700	2,684,000	.015614392	55.23 884
1033	49.165	165.919.600	2,314,975	.013952390	47.08 583
1034	49 742	163,032,000	2,074,000	.012721428	41.69 514
1035	50,319	160,726,100	1,756,500	010928529	34.90 729
1026	50,080	160 217 600	1,642,000	.010248561	32.20 302
1027	51,550	161 169 700	1,806,500	.011208682	34.96 970
1020	52,237	161,571,00	1.956,000	.012106117	37.37 889
1930	54,000	158 978 500	1.849.500	.011633648	34.25 000
1940	54,000	153,272,400	1,495,000	.009753876	27.68 518

*Population in 1935 from Census. Estimated for other years.

1	$^{\circ}$	~
-	u	u
v	1	7

ACCOUNTANT'S DEPARTMENT

SCHEDULERG SUMMARY, OF COLLECTOR'S ACCOUNTS

		AC	COU	NTANT'S		RTN	1ENT		399)
Total \$3,787,960 55	\$3,192,528 57 54,974 84 284 20	\$3,247,787 61	\$540,172 94	\$714,033 26 213 20	\$548,961 17 42,421 04 91,507 02	\$682,889 23	\$31,357 23	\$29,011 71 192 70	\$14,266 47 4,146 18 10,595 06	\$196 70
Real Estate \$3,439,954 35	\$2,871,701 47 48,627 80 284 20	\$2,920,613 47	\$519,340 88	\$682,981 83	\$528,764 82 35,445 80 91,507 02	\$655,717 64	\$27,477 39	\$25,057 11 192 70	\$12,078 47 2,576 28 10,595 06	00 0\$
Personal Property \$315,550 20	\$294,029 10 4,301 04	\$298,330 14	\$17,220 06	\$27,723 43	\$19,492 35 4,829 24	\$24,321 59	\$3,401 84	\$3,468 60	\$2,004 00 1,271 90	\$192 70
Tax Levy for 1940 Poll \$32,456 00	\$26,798 00 2,046 00	\$28,844 00	\$3,612 00	Tax Levy for 1939 \$3,328 00	\$704 00 2,146 00	\$2,850 00	\$478 00	Tax Levy for 1938 \$486 00	\$184 00 298 00	\$4 00
Levy	Collections		Outstanding	Balance outstanding Jan. 1, 1940	Collections Abatements Tax-titles, Town of Brookline		Outstanding	Balance outstanding Jan. 1, 1940	Collections Abatements Tax-titles, Town of Brookline	

SCHEDULE C-SUMMARY OF COLLECTOR'S ACCOUNTS - Continued

99099999	NUMBER TO SERVICE TO S	Tax Levy of 1937		— Continued	
AbatementsRefunded				\$277 30	\$660 00
Collections	000000000000000000000000000000000000000	Suspense Account		:	\$514 14
Levy	Motor Whole \$180,314 45	Motor Vehicle Excise Tax for 1940 "A" ". 1 45 \$29,514 42 \$7,;	for 1940 ".B". \$7,527 20		Total \$217,356 07
CollectionsAbatements	\$160,695 27 16,868 75	\$26,628 43 980 82	\$5,139 71 104 95		\$192,463 41 17,954 52
	\$177,564 02	\$27,609 25	\$5,244 66	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$210,417 93
Outstanding	\$2,750 43	\$1,905 17	\$2,282 54		\$6,938 14
Balance outstanding, Jan. 1, 1940	Motor \$1,753 18	Motor Vehicle Excise Tax for 1939 3 18 \$821 80 \$2,	for 1939 \$2,255 20	\$3,487 51*	\$8,317 69
Collections	\$15 51 1,492 34	\$220 43 449 28	\$1,883 77 254 64	\$3,346 25	\$5,465 96 2,302 00
	\$1,507 85	\$669 71	\$2,138 41	\$3,451 99	\$7,767 96
Outstanding	\$245 33	\$152 09	\$116 79	\$35 52	\$549 73
*Levied Jan., 1940,					

	Motor V	Motor Vehicle Excise Tax for 1938	ax for 1938		
Balance outstanding Jan. 1, 1940	\$220 82	\$121 61	\$48 27	\$30 17	\$420 87
Collections	\$30 35 190 47	\$43 33 78 28	\$21 69 26 58	\$22 17 8 00	\$117 54 303 33
Outstanding	\$220 82	\$121 61	\$48 27	\$30 17	\$420 87
Moth Levy of 1940	Supply	Suppression of Insect Pests 1940 \$2,562 75	:t Pests 1939 \$189 80	1938	Total \$2,125 25
Collections Abatements Tax-titles, Town of Brookline		\$2,352 44	\$148 14	\$2 60	\$1,874 86
Outstanding		\$2,353 46	\$178 27	\$3 50	\$1,931 95
Sewer Assessments and Charges Outstanding Jan. 1, 1940 Sewers levied Charges levied	\$265 13 6,396 01 1,229 42	6	Betterment Assessments Outstanding, Jan. 1, 1940 Levied, 1940	essments , 1940 \$21 61 36,340 13	į.
Apportioned Tax-titles, Town of Brookline	\$1,229 42 6,396 01 245 44	20,000,000	Apportioned		\$6,361 74
Outstanding		\$19 69			

par
itini
Con
5
LNS
0001
SA
ECTOR'S
H.
COL
OF
IARY
SUMMA
S-
C
SCHEDULE

	\$190,374 03 36,340 13	\$226,714 16	\$176,494 90	Total	\$10,442 22	\$5,649 49 1,407 57	\$7,057 06	\$3,385 16		\$3,025 13	\$1,596 10
- Continued	Betterment Assessments Apportioned Outstanding, Jan. 1, 1940	\$15,133 91 col- 35,085 35		1938	\$105 87	\$21 46 84 41	\$105 87	00 0\$	est	\$37 07	\$3 85
SUMMARY OF COLLECTOR'S ACCOUNTS — Continued	Betterment Ass Outstanding, Jan Apportioned, 194	Collections Abated Committed for collection	Outstanding	Apportioned 1939	\$2,616 16	\$1,226 84 1,323 16	\$2,550 00	\$66 16	- Committed Interest	\$697 78	\$354 05
OF COLLECTO	\$55.091 34	13,988 56	\$41,102 78	Sewer Assessments Apportioned 1940 1939 \$7,474 75	245 44	\$4,401 19	\$4,401 19	\$3,319 00	s Apportioned –	\$2,290.28	\$1,238 20
SCHEDULE C SUMMARY	Sewer Assessments Apportioned Outstanding Jan. 1, 1940 Apportioned, 1940 6,396 01	Collections \$6,513 81 Abated Committed for collection 7,474 75	Outstanding		Added to tax bills Outstanding, Jan. 1, 1940	Collections		Outstanding	Sewer Assessments Apportioned	Levied, 1940 Outstanding, Jan. 1, 1940	Collections

			ACCOU	JNT	'ANT'S	S DI	EPAF	RTMENT			403
6 81 345 92 82	\$1,949 65	\$1,075 48	Total	\$46,514 91	\$24,530 31 6,785 34	\$31,315 65	\$15,199 26	\$11,838 44	\$5,927 43 66 28 1,390 46	\$7,384 17	\$4,454 27
5 45	\$37 07	00 0\$	1938	\$486 58	\$256 30 230 28	\$486 58	00 0\$	rest \$131.75	\$33 09 34 40 64 26	\$131 75	00 0\$
318 15	\$673 02	\$24 76	pportioned 1939	\$10,921 37	\$3,997 87 6,555 06	\$10,552 93	\$368 44	Committed Interest	\$1,126 94 1,326 20	\$2,453 14	\$117 55
1 36	\$1,239 56	\$1,050 72	Betterment Assessments Apportioned 1930 \$35,085 35		\$20,276 14	\$20,276 14	\$14,830 82	ts Apportioned \$9,136 00	\$4,767 40 \$31 88	\$4,799 28	\$4,336 72
Abatements Tax-titles, Town of Brookline Credit from 1939		Outstanding		Added to tax bins Outstanding, Jan. 1, 1940	Collections Tax-titles, Town of Brookline		Outstanding	Levied, 1940	Collections Abatements Tax-titles, Town of Brookline		Outstanding

SCHEDULE C -- SUMMARY OF COLLECTOR'S ACCOUNTS -- Continued

	Water Rates			
Committed Outstanding, Jan. 1, 1940	1940 \$331,010 96	\$2 00 \$2 00 45,259 38	\$575.25	Total \$331,012 96 45 834 63
Collections Abatements Water Liens	\$276,539 78 1,728 70 22,579 87	\$29,604 25 311 08 14,814 00	\$417 84 26 91 130 50	\$306,561 87 2,066 69 37,524 37
Outstanding	\$300,848 35	\$44,729 33 \$532 05	\$575 25	\$346,152 93
	Water Liens — Added to Tax-bills	**-bills \$22 10	\$50 00	\$25,432.98
Outstanding Jan. 1, 1940 Collections Abatements Tax-titles, Town of Brookline Transfer	\$14,904 43	\$8,254 98 29 30 2,738 46	\$2,287 56 \$2,281 60 \$347 98 \$52 56 2,855 42	\$25,441 01 382 78 3,291 02 2,855 42
Outstanding	\$14,909 93 \$10,450 95	\$11,022 74	\$6,037 56	\$31,970 23

rah.
=
ij
9
3.
200
20
7
1
Ž
Z
Z
Z - 8
N - Su
ens - N
Jiens - N
Liens - N
r Liens - N
ter Liens - N
ater Liens - N
Vater Liens - N
Water Liens - N

		THE TOTAL TOTAL	THE PARTIE THE OF THE PARTIE	T CT TITLE		
Committed	Committed Brought forward from 1939		\$31,599 37	1940 \$7,038 80 18,564 26		\$38,638 17 18,564 26
Collections Abated Committed	Collections Abated Committed		\$3,879 61 211 32	\$219 02 23 16 25,360 88		\$4,098 63 234 48 25,360 88
			\$4,090 93	\$25,603 06		\$29,693 99
Outstanding		•	\$27,508 44	00 0\$		\$27,508 44
Outstanding	Committed	W _E	Water Charges	s Water Liens	Abated	Outstanding
\$1,267 80	\$4,918 84	\$4,443 86	98	\$403 00	\$156 45	\$1,183 33

DEPARTMENTAL ACCOUNTS RECEIVABLE

	Balance	Committed	Collected	Abated	Outstanding
Rental Town Property		\$4,620 00			
Rental Town Property, Agency	\$65 00	353 00	343 00	\$15 00	00 09\$
Engineering	2,068 41	1,263 00		67 94	2,542 00
Police		_			
Forestry	63 03		284 06		53 25
Wires and Lights					
Health	14,530 58			1,421 19	12,748 15
Fly and Mosquito	2 97	160 00	12 00		150 97
Park Maintenance					
Garbage Removal		6,322 21			6.322 21
Highways	1,827 43			1.649 21	3.534 45
Public Welfare		220,919 43		3,187 41	83,089 89
Schools	888 48		4,123 70	137 10	888 48
Library		10 00			
Dane Fund	15 00		:		15 00
Total	\$104,569 07	\$267,317 70	\$256,004 52	\$6,477 85	\$109,404 40

SCHEDULE D SPECIAL ASSESSMENT REVENUE NOT YET DUE

\$5,769 05 5,421 23 5,254 21 5,254 21 4,891 99 4,645 19 4,645 19 4,645 19 4,645 19 4,645 19 6,430 99 6,33 74 633 74	\$23,045 51 20,978 30 20,978 30 20,914 87 19,914 87 19,364 54 19,364 54 14,883 05 13,371 15 3,626 04	\$176,494 90
Due in 1941 Due in 1943 Due in 1943 Due in 1944 Due in 1946 Due in 1947 Due in 1947 Due in 1949 Due in 1950	Due in 1941 Due in 1942 Due in 1943 Due in 1944 Due in 1944 Due in 1946 Due in 1948 Due in 1948 Due in 1949 Due in 1950	' 11
Sewer Assessments Apportioned \$41,102 78	Betterment Assessments Apportioned \$176,494 90	\$176,494 90

Schedule E — BALANCE SHEET

Assets

Cash: In Banks and Office: General Special Deposits Cemetery Funds Federal Grants	\$995,986 388 8,916 757	09 07	\$1,006,048 23
Accounts Receivable: Taxes:			
Levy of 1940 Polls Levy of 1940 Personal Levy of 1940 Real Estate Levy of 1939 Polls Levy of 1939 Personal Levy of 1939 Real Estate Levy of 1938 Polls Levy of 1938 Polls Levy of 1938 Personal	\$3,612 17,220 519,340 478 3,401 27,477 4 192	06 88 00 84 39 00	F71 732 07
Special Assessments:			571,726 87
Moth 1940 Moth 1939 Sewers Unapportioned Sewers Apportioned 1940 Sewers Apportioned 1939 Betterments App. 1940 Betterments App. 1939 Committed Interest:	\$209 11 19 3,319 66 14,830 368	53 69 00 16 82	
Sewers 1940	1,050 24 4,336 117	76 72	
			24,354 68
Motor Vehicle Excise Taxes: Levy of 1940 "Whole" Levy of 1940 "A" Levy of 1939 "Whole" Levy of 1939 "A" Levy of 1939 "B" Levy of 1939 "C"	\$2,750 1,905 2,282 245 152 116 35	17 54 33 09 79	7 407 07
Levy of 1939 "B"			7,487 87

Jan. 8, 1941 — General Accounts

Liabilities and Reserves

Temporary Loans, Anticipation of Revenue		\$300,000 00
· ·		\$300,000 00
Special Deposits: E. B. Dane Fund		388 09
Cemetery Funds:		
Miscellaneous Sales	\$2,292 00 5,701 00 923 07	8,916 07
Federal Grants:		
Old Age Assistance Administration Aid Dependent Children—Administration George Deen Fund	\$117 63 493 26 98 93	
Defense Workers' Program No. 2	47 83	757 65
Tailings		2,635 61
Agency, Escrow, etc.		258 16
Annual Appropriation Balances Carried Forwa	ard	3,705 71
Special Revenue Balances:		
Co-op. with Federal Relief Projects/40 General Survey of Town Study of Waste Disposal Alterations, Town Hall Annex New Boilers, Town Hall WPA Sewers and Drains 1940 Construction Intervale and Other Streets/40 Equip. and Furn. High School Wings Additional Furn. New Baker School Add. Grading—New Baker School Alter. and Equip. New School Offices Pierce School Gymnasium, WPA Pierce School Gymnasium Furn. WPA Plans High School—Quadrangle, WPA Additional Wells at Dedham Ext. Turbine Room Low Service Station New Road and Fence, Walnut Hills Cemetery	\$38,454 88 203 68 854 10 10,000 00 5,500 00 28,223 84 34,916 92 3,365 48 515 54 1,499 35 10,575 50 27,683 44 5,700 00 250 00 724 09 182 39 140 73 397 41	
Fencing Bound. Walnut Hills Cemetery	397 41	169,187 35

Schedule E—BALANCE SHEET

Assets (Continued)

Departmental Accounts Receivable:		
Town Property—Agency	\$60 00	
Forestry	53 25	
Health	12,748 15	
Garbage Removal	6,322 21	
Highways	3,534 45	
Public Welfare	83,089 89	
Schools	888 48	
Miscellaneous	2,692 97	
E. B. Dane	15 00	\$109,404 40
		φ109,404 40
Water Department:		
Water Rates	\$30,694 66	
Water Liens	38,568 93	
Water Charges	1,183 33	
Water Charges	1,100 00	70,446 92
Tax-titles held by Town	\$179,432 14	,
Foreclosed tax-titles	5,236 95	
		184,669 09
0 1 DC:		
Overlay Deficits:		
1939	\$16,107 44	
1938	2,199 70	
1937	94 00	10 404 44
		18,401 14
State and Metropolitan Underestimates:		
Abatement of Smoke Nuisance	\$0 01	
Veterans' Exemptions	108 34	
Kenmore Square Rental	11 90	
Canterbury Street Highway	18 51	
		138 76
		\$1,992,677 96

Jan. 8, 1941 — General Accounts

Liabilities and Reserves	(Continued)		
Non-Revenue Balances:			
Const. Sewers and Sanitary Drains	\$33,162 55		
Const. Beverly Road	6,131 42		
Beverly, Laurel, Cedar, etc., Roads	20,174 80		
Const. Special Streets and Roads/38	66,277 97		
Const. Rangeley Princeton Roads	5,960 50		
Const. Special Roads — 1939	23,047 90		
Const. Rangeley Road	12,201 47 400 59		
Chap. 500/38 Resurfacing Harvard	400 39		
Street	4,648 72		
High School Cent. and South Wings,	-,		
Extension	1,630 23		
Second Unit, E. C. Baker School	1,189 68		
Relaying Mains, Boylston Street 2nd	4 022 24		
Section	1,033 31 516 42		
Relaying Water Mains, Grove Street	6,398 26		
relaying water mains, Grove Street		\$182,773	82
		W	
Revenue Reserved Until Collected:			
Special Assessment	\$24,354 68		
Motor Vehicle Excise Tax	7,487 87		
Departmental Accounts Receivable	109,404 40		
Water	70,446 92 184,669 09		
Tax-titles	104,009 09	396,362	96
		0,00,000	-
State and Metropolitan Taxes, Overestimat	es:		
Charles River Basin Loan	\$14 91		
Home Care for Civil War Veterans	20 00		
Metropolitan Sewer Tax	410 04		
Boston Elevated Railway Deficit	1,474 36 97 05		
Metropolitan Water Tax	59 87		
Metropolitan Parks Loan, Nantasket	17		
Wellington Bridge	2 36		
		2,078	
verlay 1940		30,667	
urplus Revenue		894,946	78
		\$1,992,677	96

Leon L. allen

Town Accountant.

APPROPRIATIONS FOR THE YEAR 1940, PAYMENTS AND UNENCUMBERED BALANCES OF DECEMBER SUPPLEMENT, 1940 SCHEDULE F

Unencumbered Balances	\$235 74 72 88 2,382 07 146 25 5,353 47 1,041 76 5,292 40 113 65 102 36 1,629 42 1,652 03	6,005 96 710 28 1,411 67 247 84 3,111 27 2,721 69 3,808 79	725 59 177 21 200 01 304 42
Total Payments To Date	\$16,994 47 30,185 47 19,245 42 11,646 53 35,254 25 50,207 60 616 35 11,957 74 36,895 10 17,347 97	324,679 32 365,372 79 16,255 33 4,122 16 8,548 73 19,073 31	22,493 41 1,772 79 48,126 01 2,195 58
Current Month's Payments	\$104 19 1,502 68 427 07 913 45 1,714 30 690 13 812 74 14 20 216 66 801 10 794 05	1,173 21 927 98 92 51 80 53 483 75 314 07 705 99	1,624 09 35 23 2,385 57 262 86
Additional Credits			
Amounts Appropriated	\$17,230 21 13,049 50 32,567 54 19,391 67 17,000 00 36,296 01 55,500 00 12,060 10 36,906 94 22,000 00 34,900 75	330,685 28 366,083 07 17,667 00 4,370 00 11,660 00 21,795 00 21,553 00	23,219 00 1,950 00 47,926 00 2,500 00
ANNUAL APPROPRIATIONS	General Expenses of Administration 1GS. Selectmen 2GA. Town Accountant 3GT. Treasurer and Collector 4GO. Assessors 5GL. Legal Expenses 6GK. Town Clerk 7GE. Engineering 8GB. Planning Board 9GH. Town Hall 10GP. Heating and Lighting Plant 11GX. Exterior Repairs of Town Buildings 11GG. Garage	Protection of Persons and Property 13PP. Police 14PF. Fire. 15PB. Building 16PS. Weights and Measures 17PFS. Suppression of Insect Pests 18PFP. Planting and Preserving Trees 19PW. Wires and Lights	Health and Sanitation 20SH.1. Health — Administration Division 20SH.2. Health — Quarantine Division 20SH.3. Health — Hospital Division 20SH.4. Health — Communicable Disease Division
Account	General Ex. 1GS. 2GA. 3GT. 4GC. 5GK. 6GK. 7GE. 8GB. 9GH. 11GX. 11GX. 12GG.	Protection 13PP. 14PF. 15PB. 16PS. 17PFS. 17PFS. 18PFP. 19PW.	Health and 20SH.1, 20SH.2, 20SH.3, 20SH.4,

191 38 77 83 47 77	8 46 32 51	63 03 86 99	700 58 390 13 1,332 48	9,116 37 3,760 78 1 524 04		234 07 4,373 72 7,404 00 2,001 22 751 56	2,032 80 1,261 15	3,294 52 5,527 62
3,408 62 4,872 17 222 77	5,085 54 4,872 49	7,575 97 7,106 01	15.781 42 595 42 8,379 52	12,222 31 17,809 44 43,364 22 25,975 06		16,947 07 59,126 28 93,429 00 55,933 78 12,198 44	15,837 20 54,086 15 55,275 56*	49,017 98 108,770 38
114 21 211 34	38 00 30 30	131 95 36 29		657 54 6,295 01 3 108 00		369 71 3,198 76 9,232 82 1,655 28	345 36	4,693 05 9,499 17
				1,625 81				
3,600 00 4,950 00 175 00	5,094 00 4,905 00	7,639 00 7,193 00		25,300 00 25,300 00 47,125 00 27,500 00		16,713 00 63,500 00 86,025 00 87,935 00 12,950 00	17,870 00 52,825 00	52,312 50 114,298 00
		20SH.10. nearth — Mirk — Animats — rood in- spection Division	4	23SD. Construction of Sewers 23SD. Construction of Surface Water Drains. 24SA.1. Sanitation—Ash Collection Division 24SA.2. Sanitation—Page Collection Division	24SA.3. Sanitation — Incinerator Division	Care and Lighting of Streets 26HM.1. Administration Division 26HM.2. Cleaning Division 26HM.3. Snow and Ice Division 26HM.4. Roadways Division 26HM.6. Traffic Control Division 26HM.6. Care of Vards and General Mainte-		Construction and Repair of Lighting Streets

*Charged off to sundry departments.

SCHEDULE F - APPROPRIATIONS AND EXPENDITURES - Continued

Unencumbered Balances	\$1,257 32 16,839 25 599 52 6,692 77 1,989 82 8,479 37 498 19	3,860 20 3,890 21 625 84 233 72 19 92 324 87	67 26	2,509 23 3,987 98 1,343 73 1,236 27 710 42 2,223 70 930 42
Total Payments To Date	\$10,225 00 11,430 47 262,212 75 1,824 48 45,506 23 6,519 51 152,759 63 17,586 81	18,076 79 751,015 80 91,906 79 39,367 16 22,720 00 4,932 28 6,904 08 9,423 13	69,188 74	20,301 77 18,487 02 27,706 27 3,348 73 1,889 73 18,573 70 24,314 58
Current Month's Payments	\$202 57 250 50 3,801 92 20 36 127 45 793 05 967 51 164 08	175 36 1,941 84 2,610 58 2,590 89 2,590 89 131 00 134 29 433 50	1,884 03	195 38 501 18 153 69 1,085 84 154 72
Additional Credits				
Amounts	\$10,225 00 12,687 79 279,052 00 2,424 00 52,199 00 8,509 33 161,239 00 18,085 00	18,085 00 754,876 00 95,797 00 39,993 00 22,720 00 5,166 00 6,924 00	69,256 00	22,811 00 22,475 00 29,050 00 4,675 00 2,600 00 16,350 00 25,245 00
ANNUAL APPROPRIATIONS	Support of the Poor, Relief of Soldiers 29WP.1. Infirmary Division 29WP.2. General Relief — Administration 29WP.3. General Relief 29WP.4. Aid Dependent Children — Adminis- 129WP.5. Aid Dependent Children — Aid 29WP.6. Old Age Assistance — Administration 29WP.7. Old Age Assistance — Administration 29WP.7. Relief of Soldiers	General Control Instructional Service Operation of School Plant Maintenance of School Plant Auxiliary Activities Fixed Charges. Capital Outlay Vocational Classes	Maintenance of Public Library	
Account	Support of 29WP.1. 29WP.2. 29WP.3. 29WP.4. 29WP.5. 29WP.6. 29WP.7. 30WS.	Schools 31EG. 32EI. 33EO. 34EM. 35EA. 36EF. 37EC. 38EV.	Libraries 39LP.	Recreation 41RP.1. 41RP.2. 41RP.3. 41RP.4. 41RP.5. 41RP.5.

353 77	207 26	21.2 89	106 61	459 59 53	15 50	446 65 22,647 00 38 99 80 09 144 00	2,042 35 110 12 645 19 829 81 1,179 93 759 43	1,189 13	\$177,444 45
29,322 23	6,202 74	6,763 11	722 39	1,633 41 499 47	984 50 45,666 13 4,576 99	2,964 60 2,353 00 2,658 01 919 91 2,651 00	2,811 53 9,055 07 16,747 61 69,156 07 48,493 43	15,029 87	\$3,824,287 58
739 01	97 57	319 35	82 87	177 49	11,185 54		150 24 322 09 6,040 61 2,304 85 9,066 73	269 42	\$114,464 10
					83 09			*8,439 86	\$12,084 37
29,676 00	6,410 00	00 926'9	829 00	2,093 00 500 500 00	1,000 00 45,700 00 5,600 00	10,000 00 25,000 00 2,697 00 1,000 00 2,795 00		7,779 14	\$3,993,353 37
n n	grounds Winthron D.		Center Indoor	reation Center Fourth of July	Unclassified 46RM. Memorial and Patriotic Day Observances 47RS. Retirement System 48GW. Printing Warrants and Reports 46GW. Microll Printing Warrants and Reports		Public Service 55UW.0. Water Board Division 55UW.1. Administrative Division 55UW.2. Commercial Division 55UW.3. Pumping Division 55UW.4. Supply and Filtration Division 55UW.5. Distribution Division	Cemeteries 57C. Care of Cemeteries	Total Operating Appropriations, Payments and Unencumbered Balance

^{*}Appropriated from Sale of Lots and Graves.

SCHEDULE F - APPROPRIATIONS AND EXPENDITURES - Continued

Account ANNUAL APPROPRIATIONS	Amounts	Additional Credits	Current Month's Payments	Total Payments To Date	Unencumbered Balances
Interest 581T. Interest on Temporary Loans 591D. Interest on Funded Debt	\$2,500 00 39,165 00			\$1,410 68 39,165 00	\$1,089 32
Funded Debt 60FD. Payment of Matured Funded Debt Payment of Temporary Loan	354,500 00			354,500 00 1,510,000 00	
Total Debt Service Appropriations, Payments, and Unencumbered Balance	\$396,165 00			\$1,905,075 68	\$1,089 32
faxes 61TS. State Tax 62TC. County Tax 63TMS. Metropolitan Sewer Tax 64TP. Metropolitan Park Tax 65TW. Metropolitan Water Tax	\$481,769 80 138,938 68 80,899 27 69,356 60 217,505 44			\$480,395 69 138,938 68 80,489 23 69,297 80 217,408 39	
Total Tax Appropriations and Payments	\$988,469 79			\$986,529 79	1
66 Agency Account 67 Trust Funds 68 Refunds, Taxes, Water, etc. 69 General Revenue 70 Federal Grants 71 Credits direct to Appropriation			\$7 82 76 68 87 31	\$50,984 19 4,292 16 69,743 48 2,465 10 141,152 58 2,618 22	42
Total Non-revenue Accounts		Andrew Control of Cont	\$171 81	\$271,255 73	
Total Ann. Appropriations, Payments, and Unencumbered Balance	and \$5,377,988 16	\$12,084 37	\$114,635 91	\$6,987,148 78	\$178,533 77

\$1,675 66	36,779 22 6,547 91 21,675 93	34,916 o ³ 27,683 4	5,700 00 343 02 250 00	75 13	\$135,647 23	\$203 68 854 10 19 81 10,000 00 5,500 00
\$1,707 84	27,995 28 10,652 09 19,024 07	22,783 08 2,666 56	14,186 98 750 00	2,424 87	\$102,190 77	\$11,120 72 145 90 110 81 900 00 742 50 13,831 22
\$49 80	3,021 23 781 47 651 68				\$4,504 18	\$4 80
83 50	74 50 00 00 00 00	00 00 20 00	5,700 00 (4,530 00 1,000 00	2,500 00	38 00	1,324 40 1,000 00 130 62 900 00 742 50 3,831 22 0,000 00 5,500 00
Projects, \$3,383	64,774 17,200 40,700	30,350			\$237,838 00	
Special Appropriations for 1940 A1.1. Co-op. with Federal Relief Projects, 1940—A12. Co-op. with Federal Relief Projects.			Furnishings, WPA A6. Sprinklers Runkle School A7. Plans for High School Quadrangle, WPA A8. Enfertainment of Cinests American	, ,,	Total Special Appropriations for 1940	Appropriations Brought Forward from Previous Years F1. General Survey, All Departments of the Town F2. Study of Waste Disposal F3. Investigation, Voting Machines F4. Rent of Voting Machines F5.1. Co-op. with Federal Government Relief—Administration F5.2. Co-op. with Federal Government Relief—Projects F6. Alterations, Town Hall Annex F6. Alterations, Town Hall Annex

SCHEDULE F - APPROPRIATIONS AND EXPENDITURES - Continued

Unencumbered	\$20,174 80	3,365 48	515 54 1,499 35	10,575 50 724 09	182 39	3,800 00 8,700 00	140 73	397 41		33,162 55 6,131 42	66,277 97
Total Payments To Date		\$3,508 98	645 51 60 95	736 00	02 90			2,179 33	660 01	5,195 16	13,725 99
Current Month's Payments		\$1,066 48	15 00								
Additional Credits											
Amounts	\$20,174 80	*9,874 46 †164 16	1,161 05 1,560 30	10,575 50	247 39	3,800 00 8,700 00	140 73	573 35 +51 68	10 099	38,357 71 6,131 42	80,003 96
ANNUAL APPROPRIATIONS	Construction Beverly, Laurel, Cedar, etc., Roads/37 Equipment and Furnishing High School	Wings Grading New Baker School Grounds Additional Furnishings. New Baker		Offices Additional Wells at Dedham Extension Turbine Room Low Service	Station Water Mains and Fire Hydrants, Avon	Street Extension Water Mains, Rangeley Road New Road and Fence, Walnut Hills	Cemetery Walnut Hills	Cemetery New Fire Station 6 and Tower, PWA/38 Equipment and Sewer. Fire Station 6.	PWA/38 Constructions Sewers and Sanitary	Drains Construction Beverly Road Construction Special Streets and	
Amount	F8.	F10.	F12.	F14.	F16.	F17. F18.	F19.	F20. F21.	a. F22.	b. F23.	

a. F25. Construction Rangeley, Princeton Roads/39 5,966 50 5,960 50 5,960 50 5,960 50 5,960 50 5,960 50 5,960 50 5,960 50 5,947 50 10,201 47 5,960 50 10,201 47 5,960 50 10,201 47 5,960 50 10,201 47 5,960 50 10,201 47 10,201 47 400 50 10,201 47 400 50 464/35 46/35 <	5,960 50 23,047 90 12,201 47	400 59 4,648 72	1,630 23	1,189 68	1,033 31 516 42 6,398 26	\$229,251 90	\$543,432 90	Management of the control of the con	March 19, 1940.
\$5,960 50 23,155 40 12,201 47 400 59 10,252 46 \$12,858 60 \$\$82,14 \$\$3,364 79 1,033 31 670 69 10,947 48 5,288 99 \$\$313,118 41 \$\$5,941,028 94 \$\$13,118 41 \$\$134,79 \$\$13,118 41 \$\$13,118 41	107 50	5,603 74	1,228 37		154 27 4,549 22 5,288 99	\$70,911 22	\$7,160,250 77		10 Reappropriated No. Reappropriated No. Reappropriated No. Reappropriated No. Reappropriated No. Reappropriated No. 1 Federal Grant, Ja.
a. F25. Construction Rangeley, Princeton Roads 5,966 50 f. F26. Construction Special Roads/39 23,155 40 f. F27. Construction Rangeley Road 12,201 47 f. F28. Allotment for Highways, Chapter 400 59 404 55 g. F29. Chapter 500/38 Highway Fund 10,252 46 c. F30. High School Central and South Wings Extension 412,858 60 d. F31. First Unit, E. C. Baker School \$2,14 e. F33. Second Unit, E. C. Baker School \$3,34 79 e. F33. Relaying Water Mains, Boylston Street, 2nd Section 1,033 31 a. F35. Relaying Water Mains Grove Street 5,288 99 f. F36. New Low Service Pumping Engine 5,288 99 otal Appropriations and Balances carried forward from 1939 \$5,941,028 94 otal Appropriated October 13, 1936. \$ Balance of amount borrowed in 1937. a. Balance of amount borrowed in 1937. \$ Balance of amount borrowed in 1936. b. Reappropriated October 13, 1936. \$ Balance of amount borrowed in 1937. c. Balance of amount borrowed in 1937. \$ Balance of amount borrowed in 1934.		3,909 79				\$5,101.35	\$124,241 44		
4. F25. Construction Rangeley, Princeton Roads f. F26. Construction Special Roads/39 f. F27. Construction Rangeley Road f. F28. Allotment for Highways, Chapter 464/35 g. F29. Chapter 500/38 Highway Fund c. F30. High School Central and South Wings Extension d. F31. First Unit, E. C. Baker School e. F33. Second Unit, E. C. Baker School a. F34. Standpipe Single Tree Hill d. F36. New Low Service Pumping Engine otal Appropriations and Balances carried forward from 1939 otal Appropriated October 13, 1936 d. Balance of amount borrowed in 1937. d. Balance of amount borrowed in 1934.					1,033 31 670 69 10,947 48 5,288 99	\$313,118 41	\$5,941,028 94		ance of amount borrowed in 1939. ance of amount appropriated March 939, for Resurfacing Harvard Street.
a. F25. f. F26. f. F27. f. F27. g. F29. a. F31. a. F32. f. F37. g. F34. g. F35. f. F36. octal Appleovard forward form benealth for the forward for the forward forward forward forward forward forward forward forward for the forward for the forward forward forward for the forward	Construction Rangeley, Princeton Roads Construction Special Roads/39 Construction Rangeley Road	Allotment for Highways, Chapter 464/35 Chapter 500/38 Highway Fund	High School Central and South Wings Extension	Second Unit, E. C. Baker School Relaxing Maine Boyleton Street 2nd		propriations and Balances carried from 1939			* os
						otal Ap	otal App		

SCHEDULE G TREASURY RECEIPTS

	SURY REC	EIPTS			
Taxes Current year					
Real and Personal		\$3,165,730	57		
Poll		26,798	00	#2 100 E20	c 7
Previous Years				\$3,192,528	31
Real and Personal		\$562,062			
Poll		888			
Suspense		514	14	563,464	48
Town of Brookline, Tax-titles				137,510	
From the State: Corporation		\$16,810	40		
Income		317,380			
T				334,190	54
Licenses and Permits Licenses					
Liquor, temporary	\$6 00				
Druggists	3,400 00				
Club	600 00				
InnholdersAlcoholic beverages, pkg.	300 00 6,600 00				
Alcoholic beverages	13,000 00				
Wine and beer	800 00				
Malt beverages, package .	1,800 00				
Malt beverages	1,400 00	\$27,906	00		
Alcohol	\$14 00	72.			
Auctioneer	60 00				
Auto, second hand Badges	1,512 50 4 00				
Baths	1 00				
Billiards and Pool	60 00				
Bowling	230 00 495 00				
Common Victuallers Day Nursery	3 00				
Drivers	102 00				
Elevators	21 50				
Furniture, second hand Garbage transportation	15 00 34 00				
Hackney	29 00				
Ice Cream	25 00				
Innholder	25 00 40 00				
Jewelry, second hand	5 00				
Junk	35 00				
Lodging House	512 00 21 00				
Manicure and Massage Milk and cream	120 00				
Moving Pictures	1,160 00				
Oleomargarine	10 50				
Parking, open air Peddlers	347 50 613 60				
Revolver	83 50				
Signs, overhanging	189 50				
Transient vendor	20 00	5,788	60		
		\$33,694			
				A4 005 663	
Carried Forward		\$33,694	00	\$4,227,693	95

ACCO	UNTANT	S DEPA	ARTMENT
-------------	--------	--------	---------

Brought Forward	\$33,694 60	\$4,227,693 95
Marriage	1,761 00	35,455 60
Fines and Forfeits		
Court Municipal County	\$1,828 30 16 00	1,844 30
Grants and Gifts		
Highway: Distribution, Chap. 232 of 1939		
Public Welfare	\$219,979 45	
Old Age Assistance \$116,754 20 O. A. A., Administration 3,891 74 Aid to Dependent Children 13,552 51 A. D. C., Administration 1,249 39		
George-Deen	\$135,447 84 200 00	
Aid to Industrial Schools \$2,088 17 Americanization 170 00 Smith Hughes & Reed Fund 217 14 Defense Workers' Project 5,123 35		
	7,598 66	
From County Dog Licenses	4,503 52	367,729 47
All Other General Revenue Sale of Real Estate—Foreclosed tax-title	\$0 00	
Cancelled checks	32 38	32 38
Special Assessments Moth Extermination		
Assessment work, current	\$2,352 44 150 74	2,503 18
Sewer: Unapportioned		
ripportioned, 11st But	\$13,392 72	
Betterments Apportioned	30 664 22	
	39,664 22	53,056 94
Carried Forward		\$4,688,315 82

Brought Forward Privileges Motor Vehicle Excise Tax Current levy	\$192,463 41 5,583 50	\$198,046	01	\$4,688,315 82
Occupation of Sidewalks Dumping Permits		210	00	198,256 91
General Government Selectmen				
Sale of Survey Reports Miscellaneous	\$42 00 1 89	\$43	89	
Accountant		2	00	
Refunds Assessor Sale of lists		85	00 75	
Treasurer and Collector Legal fees	\$5,088 88 2 20 247 32			
Costs of recording tax-titles		5,338	40	
Town Clerk Recording Dog Fees. Sporting fees Sundry fees Refunds.	\$2,022 52 478 20 239 50 806 05 23 09			
Engineering Zoning maps Miscellaneous		3,569	36	
Garage		93	11	
Miscellaneous		100	00	
Heating and Lighting Plant Miscellaneous		53	59	
Town Hall Rent Miscellaneous	\$55 00 10 10	65	10	0.252.20
				9,352 20
Protection of Persons and Police Department	Property			
Rent of Court Rooms Ambulance Sale of junk Refunds.	\$4,500 00 5 00 0 00 0 00	\$4 E0E	00	
Fire Department Miscellaneous Refunds	\$3 00 3 59	\$ 4,505	59	
Carried Forward		\$4,511	59	\$4,895,924 93

Brought Forward		\$4,511 59	\$4,895,924 93
Inspection of Buildings Sale of Zoning and By-laws		72 75	
Sale of Zonnig and By-laws		12 13	
Sealing of Weights and Measur Fees		376 18	
Planting and Processing Trees			
Planting and Preserving Trees Labor and materials		319 06	
Wires and Lights			
Damages to Auto	\$47 39 44 75		
Miscellaneous	21 00		
		113 14	
			5,392 72
Health and Sanitation			
Health			
Contagious Hospital	\$1,735 74		
Tuberculosis Hospital	11,456 39		
Rabies	0 00 2 90		
Fly and Mosquito	12 00		
		\$13,207 03	
Sanitation			
Sewers and Drains			
Sewer Construction	\$498 44		
S. W. Drain Construction	333 88	832 32	
		032 32	
Refuse and Garbage Disposal			
Ash and Paper collection	\$770 38 3,616 08		
Removal of garbage Incinerator	2,375 00		
		6,761 46	
Dumping permits	\$88 00 16 55		
Public Sanitary	10 33	104 55	
			20,905 36
III: 41			
Highways Street openings		\$5,465 78	
Miscellaneous		147 03	
Sidewalks		6,260 21	
Gasoline Tax		367 86 239 93	
retuitus			12,480 81
Charities			
Infirmary			
Board	\$357 00	#2F7 00	
Reimbursements for Relief		\$357 00	
Individuals	\$1,576 61		
Other cities and towns	26,891 02		
State	84,951 60	113,419 23	
		110,117 20	
Carried Forward		\$113,776 23	\$4,934,703 82

Brought Forward Reimbursements for Mothers' Aid	`	\$113,776 23	\$4,934,703 82
State	\$16,879 33	16,879 33	
Reimbursements for Old Age Assistance			
Individuals	\$1,395 00		
Other cities and towns State	6,860 75 80,616 60		
State		88,872 35	219,527 91
Soldiers' Benefits			
State Aid	\$1,420 25 620 00		2.040.25
Schools			2,040 25
Tuition			
State Wards			
High \$473 05 Elementary . 436 60			
Elementary. 430 00	\$909 65		
All others			
High \$1,356 00 Elementary. 2,530 10			
Evening 27 00			
Vocational . 746 01	4,659 11		
	4,039 11	\$5,568 76	
Sale of Text-books	\$273 71 355 64		
Sale of materials Sale of equipment	49 00		
Tickets to Sports	52 00		
Damages Telephone calls	29 25 87 96		
2 010 110 110 110 110 110 110 110 110 11		847 56	
Rent of School Halls	\$172 60		
High School Auditorium . Baker	5 00		
Devotion	30 00		
Sewall		207 60	
			6,623 92
Libraries			
Fines		\$4,451 93	
Rent of Hall		5 00	4,456 93
Recreation			
Parks Rentals	\$200 00		
Refunds	0 00	#aaa aa	
		\$200 00	
Carried Forward		\$200 00	\$5,167,352 83

Brought Forward			\$200 00	\$5,167,352 83
Playgrounds				
Golf:	\$16,339	55		
Daily play Permits, Resident	2,640			
Permits, Non-resident .	1,000			
Lockers	264			
Catering Concession	293			
Professional	81 37			
Tournament	31	23	20,655 46	
Tennis:			20,000 40	
Permits	\$955	00	•	
Hourly Charges	617			
			1,572 25	
Gymnasium				
Fees	\$5	00		
Lockers	52	00		
			57 00	
Bathhouse		in a		
Fees	\$1,407			
Sale of merchandise	17	90	1,425 60	
			1,425 00	23,910 31
				20,720 02
Pensions				
				1 272 20
From State, a/c teachers .				1,373 32
Unclassified				
Conscience Fund			\$5 00	
Rent of Garage			65 00	
Contingencies			7 99	
Workmen's Compensation			2,362 00	
Contract extensions			3 00 189 34	
Oil penalties			109 34	2,632 33
				2,002 00
Public Service Enterprises				
Water				
Sale of Water			\$306,561 87	
Water Liens			29,539 64	
Maintenance			781 66	
Extensions			3,662 20	
Miscellaneous			13 83	
Refunds			380 70	240.020.00
				340,939 90
Cemeteries				
	ØE 701	00		
Sale of lots and graves Interments and Foundations	\$5,701 2,292			
Refunds	2,292			
			\$7,999 42	
Perpetual Care, Capital			2,373 00	
Income, Perpetual Care			2,537 05	40.000 45
				12,909 47
Carried Forward				\$5,549,118 16
Carried Forward				40,017,110 10

Brought Forward				\$5,549,118	16
Taxes	\$16,257 10 9,135 98	005.000			
Sewer Assessments	\$1,602 62 5,988 01	\$25,393	08		
		7,590	63	32,983	71
Taxes Metropolitan Water Tax Refu	ınd			165,732	77
Net Receipts				\$5,747,834	64
Municipal Indebtedness Anticipation of Revenue Loan Loans, General Purpose Loans, Public Service		\$0	00 00	\$1,300,000	00
Agency Sporting licenses for State Dog licenses for County		\$1,805 5,362		7,168	55
Trust School W. H. Lincoln Scholarship J. Murray Kay Prize W. H. Lincoln H. S. Medal Charles W. Holtzer Public Funds Library Gardner '71 Gardner '24 Isabella S. Gardner Hall Bradlee Bancroft	\$1,213 27 78 70 159 21 900 00 888 01 437 58 441 89 239 72 83 73 29 54	\$2,351	18		
Miscellaneous Warren Tree Fund		2,120 000		4,471	65
Private Accounts Treasurer School janitors Town Hall janitors Library janitors School Sanitary dispensers Comfort Station, pay locks Dane Revolving Fund Credits direct to appropriatio	ns:	3 52 4 0	00 00 00 70 82 00	39,353	30
Treasurer			00		
Carried Forward		\$40	00	\$7,098,828	14

Brought Forward Town Clerk Schools Library Public Welfare — Relief Public Welfare — A. D. C. Public Welfare — O. A. A. Travel Outside the State Park — Golf Petty Cash Advance		. 1,	\$40 0 20 0 12 0 7 0 485 1 37 3 466 4 33 2 100 0 200 0	00 00 00 15 33 10 20	\$7,098,828 2,401 \$7,101,229	08
Cara- Bassina					\$1,101,227	24 24-
Gross Receipts						
Refunded Poll Levy, 1940 Personal Levy, 1940 Real Estate Levy, 1940 Poll Levy, 1939 Personal Levy, 1939 Real Estate Levy, 1939 Real Estate Levy, 1938 Real Estate Levy, 1937	\$38 0 503 3 31,011 5 2 0 13 0 29,922 2 2,361 8 277 3	3 3 0 0 3 5 0	,129 2	24		
Motor Vehicle Excise Tax			, 120 -	-		
1940 "Whole" Motor Vehicle Excise Tax	\$4,703 4	1				
1940 "A"	65 0	4				
1940 "B"	3 4	0				
Motor Vehicle Excise Tax 1939 "Whole"	216 1	3				
Motor Vehicle Excise Tax 1939 "A"	12 0	2				
Motor Vehicle Excise Tax 1939 "B"	13 9	5				
	en 2		,013 9	95		
Moth Assessments 1940 .	\$2 3	- -	2 3	30		
Water Rates 1940 Water Rates 1939 Water Rates 1938 Committee Water Liens, 1940 Water Charges Water Liens 1941 not on	\$393 6 119 3 2 1 20 1 15 0	7 1 6				
tax bills	0	2				
Water Liens 1940 not on tax bills	1 3	2				
Collector's Fees Court Fines, County Licenses Committed Police Committed Schools	\$3 8 4 5 37 5 5 0 40 6	0 0 0	551			
			91 4	45	69,788	58
Total Receipts					\$7,171,017	80
Carried Forward		•			\$7,171,017	80

Brought Forward

Cash reserved for Temporary

\$7,171,017 80

BALANCES ON HAND

Cash reserved for Temporary Loan Cash in General Fund Cash in Special Funds Special Reserves Sale of Real Estate, Sec. 63, Ch. 44 Premium on Bonds, Sec. 20, Ch. 44 Accrued Interest on Bonds	\$3,510 00 1,101 36 189 32	\$500,000 00 140,898 56
Accided interest on Bonds	109 32	
Cemetery Funds Sale of Lots and Graves, Sec. 25, Ch. 114 Income, Perpetual Care Federal Grants Old Age Assistance—Ad-	8,439 86 173 82	
ministration	903 09	
Aid Dependent Children—	224 40	
Adminstration	221 10 14 85	
George-Deen Fund	14 05	
E. B. Dane Fund	388 09	
Fund	2,038 00	
		16,979 49
Agency—Taxes in Escrow, etc. Revenue		2,682 50
Construction of Sewers		
carried forward	\$1,935 61	
Construction Surface Water Drains carried forward	1 605 91	
Retirement System carried	1,625 81	
forward	83 09	
General Survey, All Depts.		\$3,644 51
of Town	\$11,324 40	
Study of Waste Disposal	1,000 00	
Investigation, Voting Machines	130 62	
Rent of Voting Machines.	900 00	
Co-op. with Federal	14 572 70	
Government Relief Alter. Town Hall Annex	14,573 72 10,000 00	
New Boilers, Town Hall .	5,500 00	
Beverly, Laurel, Cedar, etc.	20,174 80	
Equip. and Furn. High School Wings	9,874 46	
Grading New Baker	2,071 10	
School Grounds	164 16	
Additional Furnishings New Baker	1,161 05	
Additional Grading New		
Baker	1,560 30	
Alter. and Equip. New School Offices	10,575 50	
Carried Forward	\$86,939 01	\$664,205 06 \$7,171,017 80
		, , , , , , , , , , , , , , , , , , ,

Brought Forward	\$86,939	01	\$664,205 06	\$7,171,017 80	
Additional Wells at Dedham	1,460	no			
Ext. Turbine Room Low					
Service Station Water Main and Fire	247	39			
Hyd. Avon Street	3,800	00			
Ext. Water Mains	8,700	00			
Rangeley Road New Road and Fence,	0,700	00			
Walnut Hills Cemetery	140	73			
Fencing Boundary Wal- nut Hills Cemetery	573	35			
	•	-	101,860 57		
Non-Revenue:					
New Fire Station 6 and	0.01				
Tower PWA/38	\$51	08			
Equip. and Sewer, Fire Station, PWA/38	660	01			
Const. Sewers and	000	01			
Sanitary Drains	38,357	71			
Const. Beverly Road Const. Spec. Streets and	6,131	42			
Const. Spec. Streets and	00.000				
Roads/38	80,003	96			
Const. Rangeley, Princeton Roads	5,960	50			
Const Spec Roads/39	23,155				
Const. Spec. Roads/39 Const. Rangeley Road	12,201				
Allot. Highways, Chap.	12,201				
464/35	400	59			
Chap. 500/38 Highway	40.000				
Fund	10,252	46			
High School Cent. and So	12,858	60			
Wings Ex First Unit, E. C. Baker	12,000	00			
School ·	22	14			
Second Unit—E. Baker					
School	3,364	79			
Relay. Mains, Boylston	1,033	21			
Street, 2nd Sec Standpipe Single Tree Hill	670				
Relaying Water Mains	0.0	0,			
Grove Street	10,947	48			
New Low Service Pump.	F 000	00			
Engine	5,288	99	211,257 84		
0 1 1 1 1 1 1 1 1			211,207 01		
State and Metropolitan Tax Overestimates:					
Abatement of Smoke					
Nuisance	\$21	77			
Home Care of Civil War					
Veterans	70				
Veterans' Exemptions	25	60			
Elevated Kenmore Square		82			
Rental Planning		02			
Metropolitan Planning Division	203	00			
Metropolitan Sewer Tax .	779				
			AOW# 200 15	DR 484 045	
Carried Forward	\$1,100	53	\$977,323 47	\$7,171,017 80)

Brought Forward	\$1,100	53	\$977,323 47	\$7,171,017 80
Charles River Basin Loan	2,318	27		
Metropolitan Parks Loan, Sinking Fund Metropolitan Parks Loan,	8,904	02		
Fund, Nantasket	791	42		
Wellington Bridge	22	22		
Huntington Avenue Over-				
pass	50	00		
Metropolitan Water Tax	4,771	27		
•			17,957 73	
				995,281 20
Grand Total — Receipts and	Cash o	n Ha	nd	\$8.166.299 00

PAYMENTS

GENERAL GOVERNMENT

IGS Selectmen

	Expense	Outlay		
Personal Services Chairman of Selectmen, Board of Health and	23.00			
Board of Public Welfare	\$2,466 40			
Four other members	6,020 16			
Secretary	2,808 21			
Stenographers	4,553 00			
Serving notices	31 90		\$15,879 67	
Services other than personal	\$949 00		\$13,019 01	
Materials and supplies	165 80			
and pappings, (,),			1,114 80	
				\$16,994 47
2GA -	– Auditing a	nd Accounti	ing	
Personal Services				
Town Accountant	\$4,100 00			
Assistant	1,884 00			
Bookkeeping Machine	1 465 22			
Operator	1,465 33 1,308 33			
Bookkeeper	842 67			
Temporary Assistance	130 50			
1			\$9,730 83	
Services other than personal	\$1,447 48			
Materials and supplies	398 81		4.046.00	
Capital Outlay		\$1,399 50	1,846 29	
Capital Outlay		\$1,399 30	1,399 50	
			\$12,976 62	
Transferred from				
Travel outside the State.			100 00	
Contingencies			28 25	13,104 87
				13,104 67
207	Тисл	and Callage		
	— Treasurer	and Collect	Of	
Personal Services Treasurer and Collector.	\$7,500 00			
Assistant Treasurer	3,200 00			
Clerks	10,238 67			
Extra clerks	826 48			
Deputies	1,368 60			
Lawyers and appraisers .	205 00		#02 220 FF	
Commisses other than personal	¢6 121 04		\$23,338 75	
Services other than personal Materials and supplies	\$6,131 04 578 06			
materials and supplies	370 00		6,709 10	
Capital Outlay		\$137 62	0,102 20	
			137 62	
				30,185 47
Carried Forward			-	\$60,284 81
Carried Porward				ψ00,20± 01

	Expense	Outlay		
Brought Forward	400			\$60,284 81
Personal Services	4GO — Ass	sessors		
Three Assessors	\$7,500 00 3,600 00			
Assistant clerks Other assistants Other personal services	4,186 67 1,392 39 310 42		Ø1 6 000 AD	
Services other than personal Materials and supplies	\$2,094 97 160 97		\$16,989 48	
			2,255 94	
TP 6 1.6			\$19,245 42	
Transferred from Travel outside the State			79 45	19,324 87
	5GL — Legal	Expenses		
Personal Services Town Counsel	\$5,000 00			
Counsel fees	2,740 00			
Appraisers and Experts . Other personal services	1,185 00 76 20			
Services other than personal	\$93 87		\$9,001 20	
Materials and supplies	91 85			
Claims, Interest and Taxes			185 72	
Personal injuries	\$1,987 60			
Property damages	472 01		2,459 61	
				11,646 53
Personal Services	6GK — Town	n Clerk		
Town Clerk	\$4,500 00			
General clerk Stenographer	1,517 67 1,308 33			
Recording clerk	1,193 00			
Town Meeting Tellers	8 00		\$8,527 00	
Services other than personal	\$1,149 64		ψ0,321 00	
Materials and supplies Claims, Interest and Taxes	300 57			
Recording Tax Titles	102 60			
Capital Outlay		\$492 46	1,552 81	
Registrars of Voters	-		492 46	
Personal Services	84.050.00			
Three Registrars Assistant registrars	\$1,050 00 2,459 67			
Other assistants	2,494 18		6002.05	
			6,003 85	
Carried Forward			\$16,576 12	\$91,256 21

	_			
Brought Forward	Expense	Outlay	\$16,576 12	\$91,256 21
Services other than personal	\$5,573 30		φ10,570 12	ψ>1,250 21
Materials and supplies	68 64		F C44 04	
Capital Outlay		\$149 12	5,641 94	
			149 12	
Election Expenses Personal Services				
Election officers	\$7,612 00 1,357 63			
Other personal services	1,337 03		8,969 63	
Services other than personal	\$3,454 47 217 97			
Materials and supplies			3,672 44	
Capital Outlay		\$245 00	245 00	
			243 00	35,254 25
	7GE — En	dineerind		
Personal Services		gineering		
Town Engineer	\$5,179 20 39,094 32			
Stenographer	1,778 33			
Services other than personal	\$1,252 28		\$46,051 85	
Materials and supplies	1,883 90			
Capital Outlay		\$1,019 57	3,136 18	
Sapital Satisfy		\$1,017 6.	1,019 57	
			\$50,207 60	
Transferred from Garage			2,593 12	
Carage				52,800 72
5	3GB — Plan	ning Board		
Personal Services				
Secretary	\$200 00 60 00			
·			\$260 00	
Services other than personal Materials and supplies	\$328 67 27 68			
and supplies to the same suppl			356 35	616 25
				616 35
Pananal Camina	9GH — To	own Hall		
Personal Services Superintendent	\$2,039 14			
Janitor	1,725 43			
Assistant	1,620 86			
Cleaner	889 67			
Extra help	97 89		\$6,372 99	
Services other than personal	\$3,833 70		4 0,010	
Materials and supplies	1,751 05		5,584 75	
			\$11,957 74	
Carried Forward			\$11,957 74	\$179,927 53

	Expens	se	Outlay			
Brought Forward				\$11,957	74	\$179,927 53
Transferred from						,
Exterior repairs of build-					tu o	
ings				403	73	12,361 47
						12,301 47
10GP —	Heating	and	Lighting l	Plant		
Personal Services	60.004	4.0				
Chief engineer	\$2,994 2,223	40				
Reliefman	2,223	48				
Firemen	9,781	94				
6 1 11 11	00.007			\$17,046	94	
Services other than personal Materials and supplies	\$2,087 17,761	09				
Materials and supplies	17,701			19,848	16	
The state of the s				\$36,895	10	
Transferred from Exterior repairs of build-						
ings				260	75	
Contingencies				1,902		
TD ()					_	
Transferred to Schools and Gymnasium				\$39,058	91	
Schools and Gymnasium				φ39,030	01	
11GX — Ext	erior Re	pairs	of Town	Buildings	}	
Town Hall Painting and glazing	\$192	15				
Roofing	164					
Carpenter work	17	33				
Flag pole	15					
All other	15			\$403	73	
Heat and Lighting Plant				\$ 100	,,,	
Roofing	\$260	75				
Police Station and Conser				260	75	
Police Station and Garage Painting and glazing	\$3	90				
Carpenter work	805					
				809	41	
Court House Painting and glazing	\$4	65				
Roofing	93					
All other	35					
D: 0:		-		133	98	
Fire Stations	\$72	25				
Painting and glazing	389	28				
Carpenter work	342	59				
Flag pole		00				
All other	63	00		027	22	
Hospitals				741	22	
Painting and glazing	\$91					
Carpenter work	897	43		000		
		-		988	57	
Carried Forward				\$3,523	66	\$192,289 00
				,0,020		, _ , _ , _ , _ , _ ,

	Expense	Outlay	
Brought Forward		\$3,523	66 \$192,289 00
Incinerator Painting and glazing Roofing	\$106 10 29 70	135	80
Highway Garage Painting and glazing Roofing	\$285 00 283 15	568	
School Buildings Painting and glazing Roofing Carpenter work Masonry Flag pole All other	\$1,507 95 4,222 27 2,122 93 864 19 203 00 273 45		
D 11' 11'		9,193	79
Public Library Roofing Painting and glazing Flag pole All other	\$245 26 16 00 27 00 7 00		
		295	26
Gymnasium and Bath Painting and glazing Roofing Masonry Carpenter work Flag pole	\$175 10 839 10 370 20 10 89 24 00	1,419	20
Winthrop Recreation Building Painting and glazing Roofing Masonry Flag pole All other	\$252 20 45 28 98 75 12 00 60 00		
Heath Deildies Deser		468	23
Heath Building Recreation Centre Painting and glazing Carpenter work	\$14 95 84 33	00	20
American Legion Head-		99	28
quarters Painting and glazing Roofing Carpenter work Flag pole All other	\$482 05 125 07 97 62 24 00 39 68		
Veterans of Foreign		768	42
Wars Headquarters Roofing Painting and glazing Masonry Carpenter work	\$136 00 7 35 11 50 22 30		
Carried Forward	\$177 15	\$16,471	88 \$192,289 00

	Expense	Outlay		
Brought Forward	\$177 15		\$16,471 88	\$192,289 00
Flag pole	12 00			
All other	5 15		104 20	
Parsons Building			194 30	
Painting and glazing	\$40 00			
Roofing	80 80			
Masonry	37 88 318 15			
Carpenter work	318 15		476 83	
Putterham Building			1,0 00	
General repairs	\$16 75			
Dean Road Shell			- 16 75	
Carpenter work	\$188 21			
			188 21	
Tronsferred			017 247 07	
Transferred			\$17,347 97	
	12GG — (Garage		
Personal Services				
Superintendent	\$2,708 25			
Labor	$\begin{array}{ccc} 14,675 & 56 \\ 400 & 00 \end{array}$			
Clerical help	400 00		\$17,783 81	
Services other than personal	\$4,240 34		,,	
Materials and supplies	11,061 56			
Claims, Interest and Taxes Registration of Autos	62 00			
registration of flatos			15,363 90	
Capital Outlay		\$123 62	402 60	
			123 62	
			\$33,271 33	
Transferred from				
Workmen's Compensation			71 74	
			\$33,343 07	
Charged to			•	
Engineering Department.	\$2,593 12			
Police Department	15,881 36			
Building Department Wires and Lights De-	2,144 88			
partment	1,242 71			
Health Department				
Ambulance \$265 80 Hospital 394 37				
Tuberculosis				
Department 470 43				
Milk Inspec-				
tion 1,623 85 Fly and Mos-				
quito Sup-				
pression . 1,599 17	4 252 60			
	4,353 62			
Carried Forward	\$26,215 69		\$33,343 07	\$192,289 00

\$206,230 49

	Expense	Outlay		
Brought Forward	\$26,215 69	Curiay	\$33,343 07	\$192,289 00
Sanitation — Ash Collec-	,		,	,
tion Division	594 96			
Highway Department	563 35			
Sidewalks	635 06			
Public Welfare — In-				
firmary	261 47			
School Department				
(General Control)	1,537 80			
Park Maintenance	2,128 21			
Gymnasium and Bath-				
house	629 56			
Walnut Hills Cemetery .	439 03			
Weights and Measures	337 94		000000	
			\$33,343 07	

SPECIAL APPROPRIATIONS, GENERAL EXPENSES OF ADMINISTRATION

Entertainment of Guests, American Legion Cots and bedding \$500 00 Decorating public buildings 300 00 Decorating Post quarters 144 82 Building repairs 231 02 Janitorial services 199 93 Meals 213 75 Transportation 114 75 Secretarial services 249 50 Telephone service 107 45 Band 100 00 Information booths 50 00 Signs 77 25 Gloves for parade 15 00 Ad-room registry 10 00 Messenger service 12 00 Posters, printing, postage 99 40 Cots and bedding \$500 00 2,424 87 Selective Service Headquarters Janitor services \$250 00 250 00 General Survey, All Departments of the Town Expert services \$10,500 00 Planographing 500 copies of report 530 00 Rental of office furniture... 45 50 Stationery and supplies ... 45 22 11,120 72 Study of Waste Disposal \$145 90 Traveling expenses 145 90

Carried Forward

	Expense	Outlay			
Brought Forward	\$0,000 00			\$20	6,230 49
	stigation, Vo	ting Machi	nes		
Traveling expenses	\$24 80				
Printing	86 01				440.04
					110 81
	ent of Voting	g Machines			
Rental	\$900 00				
					900 00
	PP — Police	Departmen	t		
Personal Services	\$4,250 00				
Chief	6,392 27				
Lieutenants	11,573 00				
Sergeants	20,745 05				
Patrolmen	240,324 91				
Reserve patrolmen	5,179 12				
Janitor	1,830 00				
Janitress	680 33				
Stenographer	1,409 33				
Clerk	1,151 33				
Physicians and Surgeons	158 45		e202 602	70	
Services other than personal	\$4,809 60		\$293,693	19	
Materials and supplies	3,571 54				
Claims, Interest and Taxes	0,071 01				
Pensions	18,426 45				
			26,807	59	
Capital Outlay		\$4,177 94	4 4 777	0.4	
			4,177	94	
			\$324,679	32	
Transferred from			4022,000		
Exterior repairs of build-					
ings			943		
Garage			15,881		
Travel outside the State.			182		
Contingencies			16		1,703 92
				_ 34	1,703 92
	4PF — Fire D	epartment			
Personal Services Commissioner	\$500 00				
Chief	4,258 67				
Deputy Chiefs	6.396 64				
Captains	22,742 16 38,963 25				
Lieutenants	38,963 25				
Privates	236,721 64				
Master mechanic	2,597 55				
Carpenter	200 00				
Operators	6,588 00 2,098 56				
Clerk	177 93				
Carrinen	11170		\$321,244	40	
~					0.045.00
Carried Forward			\$321,244	40 \$54	8,945 22

Brought Forward	Expense	Outlay	\$321 244 40	\$548,945 22
Services other than personal Materials and supplies Claims, Interest and Taxes	\$8,026 05 15,932 37		\$\text{\$\pi_{\mathbb{L}}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}{2}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\text{\$\frac{1}\$\f	Ψ040,740 22
Pensions	17,209 81		41 160 22	
Capital Outlay		\$2,960 16	41,168 23 2,960 16	
			\$365,372 79	
Transferred from Exterior repairs of build-			\$303,372 19	
ings			927 22	366,300 01
Federal (Grant for Fi	re Instructi	on	
George-Deen Fund		0445.00		
Traveling expenses		\$115 92		115 92
	— Inspectio	n of Buildin	ngs	
Personal Services Building Commissioner .	\$4,200 00			
Building Inspector	2,607 77			
Asst. building inspector .	1,177 50			
Plumbing inspector	3,109 12			
Supt. of gas inspection	250 00			
Gas inspector	2,600 00 1,151 33			
Clerk Extra clerk	45 00			
Board of Appeal	175 00			
zourd of rippeur			\$15,315 72	
Services other than personal Materials and supplies	\$693 00 246 61		,	
			939 61	
m 4 16			\$16,255 33	
Transferred from Garage			2,144 88	
				18,400 21
Personal Services	ealing of We	ights and M	leasures	
Sealer	\$1,120 00			
First deputy sealer	1,046 67			
Second deputy sealer	400 00			
Chemist	643 05			
Clerk	615 64		#2 00F 26	
Commission of hearth and the	Ø124 91		\$3,825 36	
Services other than personal	\$124 81 131 99			
Materials and supplies	131 99		256 80	
Capital Outlay		\$40 00		
ouplett Outley			40 00	
			\$4,122 16	
Carried Forward			\$4,122 16	\$933,761 36

7	Expense	Outlay	64 100 46	#022 FC1	26
Brought Forward Transferred from			\$4,122 16	\$933,761	30
Garage			337 94		
				4,460	10
17PFS — Fore	estry — Supp	ression of I	nsect Pests		
Personal Services	•				
Supt. (six months)	\$500 00				
ClerkLabor	785 00 3,801 94				
Sick leave	142 85				
Vacations and holidays .	682 56				
Services other than personal	\$594 49		\$5,912 35		
Services other than personal Materials and supplies	2,041 89				
and supplies	2,011 07		2,636 38		
				8,548	73
18PFP — Fores	trv — Planti	no and Pres	erving Trees	9	
Personal Services	cry raunci	ing and Tree	crime reco	,	
Supt. (six months)	\$500 00				
Clerk	785 00				
Labor	9,948 72 1,500 00				
Sick leave	298 33				
Vacations and holidays .	2,391 46		64 F 402 F4		
Services other than personal	\$1,174 99		\$15,423 51		
Materials and supplies	2,474 81				
			3,649 80		
			\$19,073 31		
Transferred from Workmen's Compensation			131 04		
·				19,204	35
19	PW — Wires	and Lights			
Personal Services		9			
Superintendent	\$2,916 66				
Assistant Superintendent	1,989 95				
First Assistant, Fire Alarm Second Assistant, Fire	2,855 85				
Alarm	2,655 59				
House Wiring Inspector .	392 15		¢10.910.30		
Services other than personal	\$477 46		\$10,810 20		
Materials and supplies	4,768 54				
Capital Outlay		\$1,688 01	5,246 00		
Capital Outlay		\$1,000 01	1,688 01		
T 1.C.			\$17,744 21		
Transferred from Garage			1,242 71		
- arage references				18,986	92
Carried Forward				\$984,961	46

\$987,800 80

\$24,600 62

	Expense	Outlay		
Brought Forward SPECIAL APPROPRIA	TIONS	PROTECTION	\$984,961 OF PERSONS AND	46
SPECIAL AFFRORM		PROTECTION	OF PERSONS AND	
New Fire	Station 6	and Tower, P	WA 1938	
ContractProfessional services		\$2,055 97 123 36		
Troressional services		123 30	2,179	33
Equipment and	Sewer fo	or New Fire Sta	tion 6, PWA, 1938	
Equipment		\$544 51		
Furnishings		115 50	660	01
HE	ALTH AN	ID SANITATIO	N	
		ilth Departmen		
General Health Expenses				
Personal Services Health Officer	\$2,800	00		
Acting Health Officer	50	00		
Health Nurses	5,463	34		
chial school Examination, pre-school	618	00		
children	300	00		
	\$9,231	34		
Services other than personal	\$758			
Materials and supplies	32	49 —		
	\$791	36		
Hospital Relief	\$12,470	71		
	\$22,493	41		
Transferred from Garage	265	80		
Travel outside the State	68		#44 047 02	
Quarantine Inspection			\$22,827 83	
Personal Services Inspector	\$600	00		
Disinfector	628	00		
Clerk	202 296			
Chemist				
	\$1,727	22 —		
Services other than personal	\$27 17			
Materials and supplies				
	\$45	57	1,772 79	

Carried Forward

	Expense	Outlay		
Brought Forward			\$24,600 62	\$987,800 80
Town Contagious Hos- pitals				
Personal Services				
Superintendent	\$2,000 00			
Supt. Heating Plant Helper	100 00 1,604 54			
Driver	802 27			
Hygienist	123 33			
Occupational Therapist . Maids	139 50 1,981 81			
Cook	960 00			
Laundress	785 00 9,768 66			
Nurses	369 70			
Physicians	6,160 33			
Barber	123 50			
	\$24,918 64			
Services other than personal	\$10,809 65			
Materials and supplies	11,776 79			
	\$22,586 44			
Capital Outlay		\$ 620 9 3		
	\$48,126 01			
Transferred from				
Exterior Repairs of build- ings	988 57			
Garage	394 37			
			49,508 95	
Maintenance of patients			49,500 95	
in outside hospitals	A4 000 #0			
Contagious hospitals Tuberculosis hospitals	\$1,383 58 812 00			
a doct cutosis nospitais				
	\$2,195 58		2,195 58	
Tuberculosis Dispensary			2,193 30	
Personal Services	*****			
Physicians	\$694 00 2,200 00			
X-rays, readings, etc.	226 00			
Outside medical attend-	10.00			
ance	10 00			
	\$3,130 00			
Services other than personal Materials and supplies	\$123 21 100 41			
waterials and supplies.	\$223 62			
Capital Outland		\$55 00		
Capital Outlay		φ33 00		
Carried Forward	\$3,408 62		\$76,305,15	\$987,800[80

	Expense	Outlay		
Brought Forward	\$3,408 6	52	\$76,305 15	\$987,800 80
Transferred from Garage	470 4	.3		
- Carage	410 4	-		
Bacteriological Laboratory Personal services			3,879 05	
Director	\$400 0			
Bacteriologist	3,400 0 480 1			
-	\$4,280 1	_		
		_		
Services other than personal Materials and supplies	317 7 274 2			
	\$592 (03		
Dabias Cantual			4,872 17	
Rabies Control Personal Services Administration vaccine.	\$182 (00		
Materials and supplies	\$40 7			
Materials and supplies	\$40 /		222177	
Tenement house inspection	1		_	
Personal services Inspector	\$2,900	00		
Inspector	1,570 (00		
Extra assistance	54 (_		
	\$4,524 (00		
Services other than personal	\$531 7			
Materials and supplies	29 7	79 —		
	\$561 5	54		
_ ′	\$5,085	54		
Transferred from Contingencies	37 7	75		
		-	5 122 20	
Dental Dispensary			5,123 29	
Personal services	62 520 (00		
Dentists	\$3,520 (785 (
Cleaning	136 2			
	\$4,441	20		
Services other than personal	\$194 5	53		
Materials and supplies	236 7	76		
	\$431	29	4,872 49	
Inspection of milk, ani- mals, and provisions			1,012 17	
Personal services	en 490 4	20		
Agent	\$2,480 (942 (
Carried Forward	\$3,422	00	\$95,274 92	\$987,800 80

	Expense	Outlay		
Brought Forward Chemist	\$3,422 00 1,236 59		\$95,274 92	\$987,800 80
Clerk	504 99			
Extra clerk	42 25 800 00			
Extra labor	323 17			
	\$6,329 00			
Services other than personal Materials and supplies	\$1,004 57 242 40			
	\$1,246 97			
Transferred from	\$7,575 97			
Garage	1,623 85			
Travel outside the state .	52 35		9,252 17	
Public sanitary maintena Personal services	nce			
Attendants	\$6,108 00			
Sick leave	188 00 189 00			
Vacations				
	\$6,485 00			
Services other than personal Materials and supplies	\$350 07 270 94			
	\$621 01		7 406 04	
			7,106 01	
Abatement of fly and mosquito nuisance Personal services	*****			
Director	\$200 00 1,465 33			
Labor	1,303 21			
Temporary labor Maintenance ditches	7,181 22 1,392 27			
Extra clerks	1,469 00			
Sick leave	232 68 1,462 94			
Hondays	\$14,706 65			
Carriera athan than a sana a				
Services other than personal Materials and supplies	\$829 55 245 22			
	\$1,074 77			
Transferred from	\$15,781 42			
Garage	1,599 17		17,380 59	
				#00/7 000 CC
Carried Forward			\$129,013 69	\$987,800 80

Brought Forward Rodent control	Expense	Outlay		
Rodent control	-Apense	Outlay	\$129.013 69	\$987,800 80
D 1 .			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Personal services	#200 20			
Labor	\$329 39			
	\$329 39			
Materials and supplies	266 03			
_			595 42	129,609 11
				129,009 11
21SM — Maint	enance o	f Sewers an	d Drains	
Personal Services				
Labor \$4	1,638 72		4,638 72	
Services other than personal \$3	3,325 63		4,030 72	
Materials and supplies	415 17			
-			3,740 80	0 270 52
				8,379 52
22SC — C	Construct	ion of Sew	ers	
Baxter Road		\$879 13		
Grove Street		2 15		
Heath Street		1,587 39 3,329 60		
Plowgate Road		1,624 92		
Puddingstone Road		1,555 78		
Somerset Road		2,983 18 199 90		
Upland Road				
West Roxbury Parkway		8 66		
West Roxbury Parkway Miscellaneous and Stock		8 66 51 60		
West Roxbury Parkway				12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock 23SD — Construc	tion of Si	51 60 urface — W	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 urface — W \$706 05 2,961 32 885 39	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 1rface — W. \$706 05 2,961 32 885 39 267 43	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 wrface — W \$706 05 2,961 32 885 39 267 43 1,258 01	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 ***rface — W. \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock 23SD — Construct Baxter Road	tion of Su	51 60 **Trace — W. \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock 23SD — Construc Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Puddingstone Road Princeton Road Robinson Playground Saw Mill Brook Somerset Road Upland Road.	tion of Su	51 60 ***rface — W. \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 185 35 2,370 17 200 00	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock	tion of Su	51 60 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17	ater Drains	12,222 31
West Roxbury Parkway Miscellaneous and Stock 23SD — Construc Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Puddingstone Road Puddingstone Road Robinson Playground Saw Mill Brook Somerset Road Upland Road Walnut Hills Cemetery Walnut Hills Cemetery	tion of Su	51 60 **Trace — W. \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 185 35 2,370 17 200 00 348 82	ater Drains	12,222 31 17,809 44
West Roxbury Parkway Miscellaneous and Stock 23SD — Construct Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Plowgate Road Princeton Road Robinson Playground Saw Mill Brook Somerset Road Upland Road Walnut Hills Cemetery Miscellaneous and Stock		\$706 05 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17 200 00 348 82 367 96		
West Roxbury Parkway Miscellaneous and Stock 23SD — Construct Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Plowgate Road Princeton Road Robinson Playground Saw Mill Brook Somerset Road Upland Road Walnut Hills Cemetery Miscellaneous and Stock 24SA.1 — Sani		\$706 05 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17 200 00 348 82 367 96		
West Roxbury Parkway Miscellaneous and Stock 23SD — Construct Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Plowgate Road Princeton Road Robinson Playground Saw Mill Brook Somerset Road Upland Road Walnut Hills Cemetery Miscellaneous and Stock 24SA.1 — Sani	itation —	\$706 05 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17 200 00 348 82 367 96		
West Roxbury Parkway Miscellaneous and Stock 23SD — Construct Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Puddingstone Road Princeton Road Robinson Playground Saw Mill Brook Somerset Road Upland Road Walnut Hills Cemetery Miscellaneous and Stock 24SA.1 — Sani Personal Services Inspector \$2		\$706 05 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17 200 00 348 82 367 96		
West Roxbury Parkway Miscellaneous and Stock 23SD — Construct Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Princeton Road Robinson Playground Saw Mill Brook Somerset Road Upland Road Walnut Hills Cemetery Miscellaneous and Stock 24SA.1 — Sani Personal Services Inspector \$2 Labor 28	itation —	\$706 05 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17 200 00 348 82 367 96		
23SD — Construct Baxter Road Clinton Road Driscoll School Grove Street Heath Street Intervale Road Plowgate Road Princeton Road Princeton Road Saw Mill Brook Somerset Road Upland Road Walnut Hills Cemetery Miscellaneous and Stock 24SA.1 — Sani Personal Services Inspector Labor Sabor Somerset Sabor	i tation —	\$706 05 \$706 05 2,961 32 885 39 267 43 1,258 01 3,929 33 1,647 23 1,572 38 294 00 816 00 818 35 2,370 17 200 00 348 82 367 96		

		0.41		,
Brought Forward	Expense \$31,069 89	Outlay		\$1,155,821 18
Services other than personal	11,558 82			
	\$11,558 82			
	\$42,628 71			
Capital Outlay		735 51	\$43,364 22	2
Transferred from Garage			594 90	
Garage				_
			\$43,959 18	•
Personal Services 24SA.2 —	Sanitation	— Paper Coll	lection	
Labor	\$19,975 96			
	\$19,975 96			
Services other than personal	\$6,000 00			
	\$6,000 00			
			\$25,975 9	6
Personal Services 24SA.3	— Sanitatio	on — Inciner	ator	
Labor	\$94 06			
	\$94 06			
Services other than personal	\$893 59			
Materials and supplies	80 77			
	\$974 36		1,068 4	2
Transferred from Exterior repairs of buildings			135 8	
Exterior repairs of buildings				_
			\$1,204 2	71,139 36
258	G — Remov	al of Garbag	e	
Personal Services Superintendent			,~	
Clerk	\$1,000 00 261 67			
Labor	27,940 86			
Sick leave	485 17 4,207 10			
Holidays and vacations .	4,207 10		\$33,894 8	0
Services other than personal	\$12,478 81		, ,	
Materials and supplies	259 46		12,738 2	7
			\$46,633 0	7
Transferred from Workmen's Compensation			38 0	0
				46,671 07
Carried Forward				\$1,273,631 61

Outlay

Expense

D G I

	Expense	Outlay		
Brought Forward				\$1,273,631 61
SPECIAL APPROPR	IATIONS.	HEALTH AN		
			_ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	
2.1.6:	WPA Sew			
Dale Street		\$7,164 06		
Garardus Avenue		1,512 57		
ntervale Road		1,975 46		10.652.00
				10,652 09
	WPA Dra	ins. 1940		
Dale Street		\$7,055 01		
Garardus Avenue		1,159 30		
Hammond Street		8,909 35		
Intervale Road	1	1,900 41		
				19,024 07
Construction	of Corross o	and Conitons	Decino	
Construction	or sewers a		Drains	
Driscoll School		\$13 00		
Fairway Road		457 70 3,769 67		
Grove Street		875 02		
Saw Mill Brook		79 77		
Saw Ivilli Brook				5,195 16
				Ť
CARE A	ND LIGHT	ING OF STE	REETS	
26HM.1 -	- Highways	— Administ	ration	
Personal Services				
Superintendent	\$4,000 00			
Assistant Superintendent.	3,500 00			
Cost Accountant	3,100 00			
Clerks	4,867 00			
Extra clerk	262 23			
	\$15,729 23			
Services other than personal	\$510 32			
Materials and supplies	252 52			
	\$762 84			
	\$102 04			
Capital Outlay		\$455 00		
			\$16,947 07	
26HM	1.2 — Highw	vays — Clean	ing	
Personal Services				
Labor	\$46,276 52			
	046076 50			
	\$46,276 52			
Services other than personal	\$4,400 00			
Materials and supplies	656 51			
	A			
	\$5,056 51			
Capital Outlay		7,793 25		
Capital Outlay			59,126 28	
Carried Forward			\$76,073 35	\$1,308,502 93

Expense	Outlay	
		\$76,073 35 \$1,308,502 93
.3 — Highwa	ays — Snow	and Ice
\$38,778 69 8,328 77		
\$47,107 46		
\$37,955 57 2,539 67		
393 67		
\$40,888 91		
	\$5,432 63	\$93,429 00
		3 :
.4 — Highwa	ys — Roadw	ays
\$8.245 70		
13,198 48		
\$15,698 48		
	\$31,989 60	\$55,933 78
Highwaya	T-off of	omenal
nignways	Tranic C	ontrol
\$5,088 98		
\$5,088 98		
\$900 00 3,489 28		
\$4,389 28		
	\$2,720 18	\$12,198 44
— Care of Y	ards and Ge	neral Maintenance
\$13,380 72		
\$13,380 72		
\$13,380 72		\$237,634 57 \$1,308,502 93
	\$38,778 69 8,328 77 \$47,107 46 \$37,955 57 2,539 67 393 67 \$40,888 91	\$38,778 69 8,328 77 \$47,107 46 \$37,955 57 2,539 67 393 67 \$40,888 91 \$5,432 63 A — Highways — Roadw \$8,245 70 \$2,500 00 13,198 48 \$15,698 48 \$15,698 48 \$31,989 60 — Highways — Traffic Co \$5,088 98 \$5,088 98 \$5,088 98 \$4,389 28 \$4,389 28 \$4,389 28 \$4,389 28

Proceeds Formund	Expense	Outlay	\$027 624	FF #4 200 F02 02
Brought Forward Services other than personal	\$13,380 72 846 76		\$237,034	57 \$1,308,502 93
Materials and supplies	830 62			
Control Out	\$1,677 38	ф770 40		
Capital Outlay		\$779 10	\$15,837	20
Transferred from Exterior repairs of buildings			568	15
			\$16,405	35
26HM.7-	- Highways -	— General E	xpenses	
Personal Services Sick leave	\$3,898 00			
Holidays and vacations . Physicians	31,352 85 100 50			
	\$35,351 35			
Claims Interest and Tours				
Claims, Interest and Taxes Pensions	\$18,734 80			
	\$18,734 80		M=4 000	
			\$54,086	<u>15</u>
26	HM 8 Hia	hways — Ga	rada	
Personal Services		iiways — Ga	lage	
Supt. of Equipment Labor	\$3,900 00 12,307 46			
	\$16,207 46			
Services other than personal Materials and supplies	\$18,060 66 20,744 44			
materials and supplies	\$38,805 10			
Claims, Interest and Taxes				
Registration of autos	\$203 00			
	\$203 00		\$55,215	56
Less credit transfers			, ,	
Use of motor service Town Clerk \$139 39				
Insect Pests 400 00 Planting Trees . 995 00				
Wires and Lights 37 31				
Sewer Maintenance 2,700 00				
Sanitation—Ash collection 10,800 00				
Sanitation—Paper collection. 6,000 00				
Carried Forward \$21,071 70			\$308.126	07 \$1,308,502 93
			, ,	, , , , , , , , , , , , , , , , , , , ,

	Expense	Outlay		
Brought Forward \$21,071 70			\$308,126 07	\$1,308,502 93
Removal of Gar-				
bage 12,471 50 Highways —				
Cleaning 4,400 00				
Snow and Ice. 7,124 19 Roadways 2,718 75				,
Roadways 2,718 75 Traffic Control 900 00				
Care of Yards 757 50				
Garage 400 00				
Sidewalks 3,900 00				
Water Maint 266 42				
Co-op. with Fed. Relief Projects				
1940 1,205 50				
1,10			55,215 56	
			\$308,126 07	
Transferred from Garage			563 35	
Workmen's Compensation			4,224 28	
· · · · · · · · · · · · · · · · · · ·				312,913 70
	27HS — Sid	lewalks		
Personal Services	e2 202 00			
Inspector	\$2,202 00 16,147 07			
Eabor	10,117 07		\$18,349 07	
Services other than personal			,	
Materials and supplies	9,266 38			
Capital Outlay		\$1,650 00	29,018 91	
Capital Outlay		\$1,030 00	1,650 00	
			\$49,017 98	
Transferred from			635 06	
Garage	•			49,653 04
	28HL — Light	ing Streets		
Services other than persona				
Materials and supplies	, 109 62			108,770 38
				100,770 30
SPECIAL APPROPRIA	ATIONS, CARI	E AND LIC	GHTING OF	STREETS
Construct	tion of Interval	le and Othe	er Streets, 19	40
Contracts		\$21,999 68		
Inspection of concrete		138 35		

Contracts	\$21,999	00
Inspection of concrete	138	35
New trees	320	00
Relocating lamp pole	163	68
Recording	81	82
Street Signs	60	00
Advertising	8	20
Other expenses	11	35

Carried Forward.....

22,783 08

\$1,802,623 13

	Expense	Outlay				
Brought Forward	• • • • • • • • •	•			\$1,802,623 13	,
Constructio	n Special			ads, 193	8	
Contracts		\$10,287	09			
Land damages New trees		2,945 255				
Appraisals		70				
Street signs		40	00			
Landscape contract		50				
Other expenses		78	90		13,725 99	
Com Ann		C . 1 D		1020	20,720 27	
	action of	Special Roa \$100		1939		
Contract Other expense			50			
Conce coperate					107 50)
Chap	ter 500.	1938 Highw	av F	und		
Contracts		\$4,345				
Labor		1,258	23			
					5,603 74	ŧ
SUPPORT OF TH	E POOR	AND RELI	EF	OF SOI	DIERS	
	29WP —	Public Welf	are			
		- Infirmary				
Personal services		J				
Superintendent	\$500 0					
Cook	600 0					
Driver	802 2 1,377 2					
Physicans and surgeons!	116 7					
,	\$3,396 2					
	Ψ5,590 2	_				
Services other than personal	\$2,442 3					
Materials and supplies	4,145 9	9 —				
	\$6,588 3	2				
Capital outlay]		\$240	42			
Transferred from			_	\$10,225	00	
Garage				261	47	
				\$10,486	47	
20WD 2	Comoral D	elief — Adn	nini	tration		
Personal services	Jeneral K	ener — Aur	111111	stration		
Agent	\$2,558 5					
Investigators	3,212 7	4				
Settlement clerk	1,203 6					
Bookkeeper	854 60 1,599 3					
Stenographers	1,077 0	_				
	\$9,428 8	9				
Carried Forward	\$9,428 8	9		\$10,486	47 \$1,822,060 36	

	Expense	Outlay		
Brought Forward	\$9,428 89		\$10,486 47	\$1,822,060 36
Services other than personal	\$1,227 60			
Materials and supplies	516 17			
	\$1,743 77			
Capital Outlay		\$257 81	11 120 17	
			11,430 47	
	29WP.3 — Gen	eral Relief		
Services other than personal	\$262,156 13			
Materials and supplies	25 60			
	\$262,181 73			
	φ202,101 75			
Capital Outlay		\$31 02		
			262,212 75	
29WP.4 — Aid	Dependent Ch	ildren — Ad	ministratio	n
Personal services	opendent on	1101011 110		
Agent	\$209 85			
Investigator	1,200 00			
Bookkeeper	150 20			
	\$1,560 05			
Services other than personal	\$254 18			
Materials and supplies	10 25			
	\$264 43			
	All control of the Co		1,824 48	
29WP.5 -	– Aid Depende	nt Children	· Aid	
Services other than personal	\$45,506 23	int Children	I — Alu	
Services other than personal	Ψ±3,300 23		45,506 23	
29WP.6 — 0	ld Age Assista	nce — Adm	inistration	
Personal Services Agent	\$240 21			
Investigators	3,883 17			
Settlement clerk	601 83			
Bookkeeper	499 78			
	\$5,224 99			
Services other than personal	\$699 55			
Materials and supplies	16 39			
	\$715 94			
Capital Outlay		\$578 58	(540 54	
			6,519 51	
29WP	.7 — Old Age A	Assistance –	– Aid	
Services other than personal				
			152,759 63	
				490,739 54
Carried Forward				\$2,312,799 90
30///04 10//04/04 111111				4-jozaji >> >0

\$2,497,550 97

	Expense		Outlay						
Brought Forward			- 40143		\$2,312,799 90				
Federal Grants for Welfare									
Old Age Assistance Old Age Administration Aid to Dependent Children Dependent Children Admin-			;	\$116,754 20 4,677 20 13,552 51)				
istration				977 23	3 - 135,961 14				
30WS — Relief of Soldiers									
Personal Services Agent	\$1,100	00							
Services other than personal				\$1,100 00)				
Materials and supplies	67 4	-		17,986 8					
					- 19,086 81				
SPECIAL APPROPRIATIONS, SUPPORT OF THE POOR AND RELIEF OF SOLDIERS Co-operation with Federal Relief Projects — Administration									
Administration Office—Salaries	\$1,475	34							
Administration Office—Expenses	232 (00							
		_			1,707 84				
Co-operation w	ith Feder	al Rel	ief Projec	ts — Proje	cts				
Improve Quadrangle at High School Sewing Project	\$9,032 2 5,294 3								
Commodity Distribution Project	2,753 5								
Music Project	307 ()8							
Historical Records Survey .	811 2 1,222 1								
Genealogical Project Enlarge Sand Bin	1,092)2							
Recreation Project	226 (
Housekeeping Project Gravel Road—Water Works	32 2 2,445 4								
Nursery Area—Incinerator	2,233	32							
Improvement of Playground	1,763 5	54							
Police Department Index Index of Town Meeting	62 1 189								
Index of Town Records	2 3	35							
Sewers and Drains	424 8								
Veterans' Graves Registra-	76 (02							
Record Fire Lines and Hydrants	23 .	52							
Tracings, Water Mains and Hydrants	2 3	31			27,995 28				
					,				

Carried Forward.....

	Exper	ise	Outlay		
Brought Forward					\$2,497,550 97
Co-operation with Federa	1 Gover	nmen	Relief –	- 1939 A	dministration
Administration Office—Sal-					
aries	\$616	54			
Administration Office—Ex-					
penses	125	96			740" 50
					742 50
Co-operation with Fed	leral Go	overnn	nent Reli	ef — 1939 -	- Projects
Sewing Project	\$6,160	41			
Commodity Distribution	1 022	00			
Project	1,832 120				
Music Project	423				
Genealogical Project		94			
Recreation Project	562				
Housekeeping Project	8				
Moth Control Project Gravel Roads — Water	4	13			
Gravel Roads — Water	116	26			
Works	416 479				
Nursery Area—Incinerator Improvement of Playground	2,250				
Improvement of Water	2,200	12			
Supply	186	00			
Police Department Index	34				
Index of Town Meeting	188				
Index of Town Records	87				
Sewers and Drains	235	05			
Veterans' Graves Registra-	30	03			
tion	12	25			
Emergency Snow Removal.	4	42			
Record Fire Lines and		0.0			
Hydrants		93			
Administration Office—Salaries	785	96			
aries	700				13,831 22
					13,700
PUBLIC SCHOOL	S — DE	PART	MENT C	F EDUCA	TION
			l Control		
Personal Services	EG (Jenera	Control		
Superintendent	\$7,000	00			
Secretary	2,500	00			
Secretary	1,830				
Stenographers	2,302				
Supervisor of Attendance	1,580 382				
Extra clerk	302			\$15,596	08
Services other than personal	\$1,929	47		410,070	
Materials and supplies	551				
				2,480	71
				¢19.076	70
				\$18,076	17
Carried Forward				\$18,076	79 \$2,512,124 69

	Exper	150	Outlay				
Brought Forward			Outlay	\$18.076	79	\$2,512,124	69
Transferred from				420,000		w-,01-,1-	. 0,
Garage Travel outside the State				1,537	80		
Workmen's Compensation				298 1,213	65		
•						21,126	33
221	7. T		.10. 1				
Personal Services	er — Insi	ructio	nal Servic	e			
Directors	\$22,365						
Principals Principals' secretaries	34,110 10,281						
Teachers	654,801						
				\$721,559	09		
Services other than personal	\$3,787						
Materials and supplies	25,669	05		29,456	71		
				47,430		751,015	80
33EO	— Opera	tion of	School P	lant			
Personal Services	¢2 000	65					
Supervisor of Maintenance Janitors and Janitresses .	\$3,008 57,185						
				\$60,193	83		
Services other than personal	\$15,997						
Materials and supplies	15,715			31,712	96		
T				\$91,906	79		
Transferred from Heating and Lighting Plant				15,623	52		
						. 107,530	31
			of School	Plant			
Services other than personal	\$39,367	16		\$39,367	16		
Transferred from				\$39,301	10		
Exterior repairs of build-							
ings				9,193 18,573	79		
Park maintenance				10,373	70	67,134	65
						, .	
	SEA — A	uxiliary	Activitie	8			
Personal Services Medical Director	\$4,300	00					
Medical examination	1,191	00					
Nurses	8,590	00					
Fees of starters for Inter-	160	00					
scholastic Sports	100			\$14,241	00		
Services other than personal	\$3,646			,,			
Materials and supplies	4,822	63					
Claims, Interest and Taxes Personal injuries	10	00					
2 01 00 mar injuries				8,479	00		
						22,720	00
Carried Forward						\$3,481,651	78

	Expense	Outlay		
Brought Forward				\$3,481,651 78
Claims, Interest and Taxes	36EF — Fixed	Charges		
Pensions	\$5,063 28			
				5,063 28
	37EC — Capi	tal Outlay		
Capital Outlay		\$6,904 08		
				6,904 08
	8EV — Vocatio	onal Classes		
Personal Services				
Teachers Janitors and helpers	\$4,813 00 417 00			
	\$5,230 00			
Less: Federal Aid	217 14			
Services other than personal	\$2,376 76		\$5,012 86	5
Materials and supplies	928 39			
Capital Outlay		\$1,105 12	3,305 15	5
Capital Outlay		φ1,105 12	1,105 12	2
				9,423 13
CDECLAY ADDO	DDIATIONG	COMPONE T	NED A DODA	
SPECIAL APPRO				ENT
	e School Gyn		PA.	
Architect's services Other expenses		\$2,666 21 35		
other expenses				2,666 56
S	prinklers Rur	kla School		
Sprinkler contract	prinkiers Rur	\$8,942 50		
Fire Alarm contract		5,055 65		
Grilles		156 00		
Advertising		32 83		44.404.00
				14,186 98
Plans for	High School	Quadrangle.	WPA	
Landscape architect's serv-				
ices		\$750 00		750.00
				750 00
Equipment a	nd Furnishin	gs, High Sch	ool Wings	
Furniture		\$1,437 28		
Furnishings		1,230 05 841 65		
Equipment		041 03		3,508 98
	l Furnishings		School	
Furniture Equipment		\$398 70 246 81		
Equipment		240 01		645 51
Carried Forward				\$3,524,800 30

	Expense	Outlay		
Brought Forward	• • • • • • • • •			\$3,524,800 30
	al Grading,	New Baker S	chool	
Landscape architect's serv-		ውድን 2 <i>A</i>		
Other expenses		\$57 34 3 61		
Other expenses				60 95
High School (Sontrol and S	South Winds	Extension	
High School C Erection of pent house	entrar and s	\$503 72	Extension	
Improvements to incinerator		147 84		
Office partitions		160 00		
Grilles	100	125 00		
Architect's services		56 10		
Weather strips		51 00		
Other expenses		184 71		1,228 37
				1,220 37
	Unit, Edith		hool	
Architect's services		\$70 00		
Door closers		41 16 35 28		
Cabinet Other expenses	i	28 67		
other expenses		20 01		175 11
Frdens	Conne for 1	D-6 W	1	
	l Grant for l	beiense wor		
Personal services Services other than personal			\$2,881 40 2,194 12	
Services other than personal			2,174 12	5,075 52
				0,000
	LIBRARI	DC.		
	B9LP — Publ			
Personal Services	7721 1001	ic Dibrary		
Librarian	\$3,708 34			
Department Heads (six).	11,400 00			
Branch Librarians	3,350 00			
High School Librarian	2,100 00			
Assistants	17,663 43 5,434 33			
Janitors	3,557 95			
Numers and attendants.			\$47,214 05	
Services other than personal	\$7,056 47		,	
Materials and supplies	13,051 70			
G : 10 :1		A1 066 F0	20,108 17	
Capital Outlay		\$1,866 52	1,866 52	
Turnel from			\$69,188 74	
Transferred from Exterior repairs of buildings			295 26	
Exterior repaired barraings				69,484 00
	401 I I	. Tiberane		
C 'tal Outland	40LL — Lav			
Capital Outlay		\$299 75		299 75
Carried Forward				\$3,601,124 00°

	Expense	Outlay		
Brought Forward				\$3,601,124 00
	RECREA			
	nce of Parks		Grounds	
Personal Services 4	1RP.1 — Adn	ninistration		
Superintendent Secretary Labor Holidays and vacations Sick leave	\$4,509 12 204 00 2,458 59 6,152 53 248 33			
	\$13,572 57			
Services other than personal Materials and supplies Claims, Interest and Taxes	\$708 18 1,424 16			
Pensions	2,622 50			
	\$4,754 84			
Capital Outlay		\$1,974 36	\$20,301	77
Personal Services	41RP.2 —	- Parks		
Labor	\$16,025 41			
	\$16,025 41			
Services other than personal Materials and supplies	\$15 98 960 63			
	\$976 61			
Capital Outlay		\$1,485 00	18,487	02
Personal Services	41RP.3 — Pla	aygrounds		
Labor	\$19,163 13			
	\$19,163 13			
Services other than personal Materials and supplies	\$140 33 2,743 69			
	\$2,884 02			
Capital Outlay	\$27,706 27	\$5,659 12		
Less amount charged to Supervised Play	520 16		27,186	11

\$65,974 90 \$3,601,124 00

Carried Forward.....

Brought Forward	Expense	Outlay	\$65,974	90 \$3	5,601,124 0 0
41	RP.4 — Pub	lic Grounds			
Personal Services Labor	\$3,369 50				
	\$3,369 50				
Materials and supplies	\$69 23				
	\$69 23		2 420	77	
			3,438	13	
Personal Services 4	1RP.5 — Put	olic Squares			
Labor	\$1,889 58				
	\$1,889 58				
			1,889	58	
	RP.6 — Scho	ool Grounds			
Personal Services Labor	\$9,830 81				
	\$9,830 81				
Services other than personal	\$59 62				
Materials and supplies	433 83				
	\$493 45				
Capital Outlay		\$8,249 44			
Charged to School Maintenance	\$18,573 70				
	41RP.7 -	– Golf			
Personal Services Clerks	\$1,666 86				
Starter	1,299 57				
Labor	17,032 87				
	\$19,999 30				
Services other than personal Materials and supplies	\$889 64 2,652 32				
	\$3,541 96				
Capital Outlay		\$773 32			
			24,314	58	
Transferred from			\$95,617	79	
Garage			2,128	21	
Workmen's Compensation			720	17	98,466 17
Carried Forward				\$3,	699,590 17

Brought Forward	Expense	Outlay		\$3,699,590 17
3		1 D 1 1		Ψο,ονν,ονο 17
	- Gymnasium	and Bathr	iouse	
Personal services	A2 500 00			
Director	\$3,500 00			
Assistant Superintendents	3,163 55 1,046 67			
Clerk	3,055 93			
Swimming instructors	3,360 32			
Matrons	2,511 99			
Lifeguards	1,674 66			
Attendants	1,186 00			
Extra attendants	417 75			
Laundress	992 94			
Janitors	3,650 21			
Pianist	780 00			
Medical examiners	100 00			
Competitive sports	50 00			
Sick leave	121 00		******	
0 1 1 1	A4 450 00		\$25,611 02	
Services other than personal	\$1,458 29			
Materials and supplies	1,593 40		2.051.60	
Capital Outlan		\$659 52	3,051 69	
Capital Outlay		\$039 3Z	659 52	,
			039 32	
			\$29,322 23	
Transferred from			4 27,022 20	
Garage			629 56	5
Exterior repairs of build-				
ings			1,419 29)
Heating and lighting plant			23,435 29	
				- 54,806 37

	1	•	ised Play d Play — Out	door	
Personal Services Instructors	\$4,983	`	,		
	\$4,983	88			
Services other than personal Materials and supplies	\$846 237				
	\$1,083	71			
Capital Outlay			\$135 15	\$6,202 74	
Carried Formard				\$6,202 74	\$3,754,396 54

\$3,770,805 86

	F	Outless		
Brought Forward	Expense	Outlay	\$6,202 74 \$3,754,396 5	4
44RS.2 — Supervis	ed Play —Re	ecreation W	in throp Center	
Personal Services Instructors	\$4,175 50			
Janitor	1,405 28			
	\$5,580 78			
Services other than personal	\$315 83			
Materials and supplies	866 50			
	\$1,182 33		6,763 11	
44RS.3 — Supervis	ed Play — He	eath School	Center Indoor	
Personal Services		catif School	Center Indoor	
Instructors	\$433 67			
	\$433 67			
Materials and supplies	\$166 22			
	\$166 22			
0 1 10 1	\$599 89	4400 50		
Capital Outlay		\$122 50		
			722 39	
44RS.4 — Supervi	ised Play — H	Ieath Recre	ational Center	
Personal Services Instructors	\$711 33			
Janitor	118 00			
	\$829 33			
Services other than personal Materials and supplies	\$147 21 507 27			
materials and supplies	\$654 48			
	φυσ4 40	24.40 60		
Capital Outlay		\$149 60	1,633 41	
			\$15,321 65	
Transferred from Exterior repairs of buildings			567 51	
Park maintenance			520 16 16,409 3	2
			23,107	

Carried Forward.....

Brought Forward	Expense	Outlay		\$3,770,805 86
		the Fourth of J	n Iv	#0,110,000 00
	\$125 00	the routth of s	uly	
Band concert	12 75			
Children's entertainment	100 00			
Ice cream	84 00			
Prizes	129 72			
Other expenses	48 00			499 47
				477 41
	UNCLASS	IFIED		
	M — Memoria	1 Observances		
April 19th Music	\$55 00			
Auto hire	19 00			
Lunches	25 00			
Other expenses	16 00			
·			115 00)
Memorial Day	ACT 00			
Wreaths and flowers	\$65 00			
Bands	325 00 287 50			
Catering	87 50			
Flags	42 50			
Grave decorations	30 00			
Sound equipment	20 00			
Other expenses	12 00			
			869 50	
				984 50
47F	RS — Retirem	ent System		
Personal Services				
Pension Board	\$900 00			
Actuary	1,000 00			
Clerk	400 00	en.	200 00	
Services other than personal	\$216 39	\$ 2,	300 00	
Pension Accumulation Fund	43,149 74			
r choin recumulation r and	10,117 71	\$43.	366 13	
				45,666 13
48GW — 1	Printing Warr	ants and Repor	ts	
Annual Report	\$1,458 00			
Annual Report, retirement				
system	93 00			
Tax list	1,429 50			
Street list	1,084 25 398 33			
Warrants and Reports Advisory committee reports	113 91			
Advisory committee reports	113 91			4,576 99
				-,,,,,,,,,
Carried Forward				\$3,822,532 95

	Expense	Outlay		
Brought Forward	• • • • • • • • • • • • • • • • • • • •			\$3,822,532 95
	49GC — Conti	ngencies		
Salary Civil Service Regis-				
Expenses, Civil Service	\$200 00			
Registrar	17 50			
Care of Town Clock	100 00			
Time Service	28 00			
Repairs, Town Clock Rent of G. A. R. Quarters .	216 81 132 00			
Boiler insurance	2,830 71			
Special Committee on long-	_,			
range plan	149 35			
Expenses, Selective Service Registration	186 43			
Expenses, Town Employ-	100 40			
ment Office	58 88			
Telephone, Brookline De-	26 57			
fense Committee Floral pieces	26 57 21 00			
Electric service, Boy Scout	21 00			
quarters	11 44		A2.070.00	
Transferred from			\$3,978 69	
Workmen's Compensation			300 00	
4.1.1.1. 1. D.1. C1				4,278 69
Additional Balance Sheets (charged to Accountant).	\$28 25			
Repairs to boiler Heating	\$20 ZJ			
and Lighting Plant				
(charged to Heating and	1 402 06			
Lighting Plant)	1,402 96			
heating for town buildings				
(charged to Heating and	500.00			
Lighting Plant)	500 00			
Reimbursement for damage sustained in capture of				
thief (charged to Police				
Dept.)	16 95			
Expenses notifying owners regarding law of lighting				
hallways (charged to				
Health—Tenement House	28 85			
Inspection)	37 75			
m	50GR — Reser	ve Fund		
Transferred to Relief of Soldiers	\$1,500 00			
Fixed Charges, School	131 00			
State and Military Aid	472 00			
Selective Service Head-	250.00			
quarters	250 00			
	\$2,353 00			
Carried Forward				\$3,826,811 64

Brought Forward

Expense Outlay

\$3,826,811 64

51GQ — Leasin American Legion	ng Quarters A.	L. and V. F. W.			
Personal services	\$1 045 71				
Janitor	\$1,045 71				
	\$1,045 71				
Services other than personal Materials and supplies	\$311 27 349 71				
11	\$660 98				
Foreign Wars		\$1,706	69		
Personal Services Janitor	\$400 00				
	\$400 00				
Services other than personal Materials and supplies	\$255 51 295 81				
	\$551 32	951	32		
		\$2,658	01		
Transferred from Exterior repairs of buildings		962	72	2 620	~~
				3,620	73
7. C.	m 10 1				
Accountant	— Travel Outsic \$100_00	de the State			
Assessors	79 45				
Police	182 90 120 97				
School	298 09				
Water	88 50				
Cemetery	50 00				
Transferred	\$919 91				
	— State and M	Iilitary Aid			
State Aid expended on monthly payroll to be reimbursed by Commonwealth of Massachusetts. Military Aid expended on					
monthly payroll to be re-	\$1,446 00				
monthly payroll to be re- imbursed by Common-	,				
monthly payroll to be re-	\$1,446 00 1,181 00 496 00			2 402	00
monthly payroll to be re- imbursed by Common- wealth of Massachusetts. Burials	1,181 00 496 00			3,123	
monthly payroll to be re- imbursed by Common- wealth of Massachusetts.	1,181 00 496 00		\$3,8	3,123	

\$2,811 53 \$3,834,237 16

Brossaht Foresand	Expense	Outlay	\$2 Q22 EEE 27
Brought Forward			\$3,833,555 37
54WC -	– Workmen'	s Compensation	
Garage Planting and Preserving Trees Removal of Garbage Maintenance of Highways General Control—School Maintenance of Parks and Public Grounds Maintenance of Water Works Care of Cemetery Personal services (charge to Contingencies) Transferred	\$71 74 131 04 38 00 4,224 28 1,213 65 720 17 236 77 22 00 300 00 \$6,957 65		
Exterio	or Repairs, P	arsons Building	
Transferred from Exterior repairs of town buildings	2 200 punt 0, 2	\$476 8	3 476 83
Exterior Transferred from Exterior repairs of town	Repairs, Pu	tterham Building	
buildings		\$16 73	5 - 16 75
	Dean Roa	d Shell	
Transferred from Exterior repairs of town buildings		\$188 2	1 - 188 2 1
	— MAINTEN UWM.0 — W	NANCE OF WATER W	ORKS
Personal Services Water Board (three members) Clerk.	\$2,550 00 215 17		
	\$2,765 17		
Services other than personal Materials and supplies	\$30 15 16 21		
	\$46 36	\$2,811 5	3

Brought Forward	Expense	Outlay	\$2,811 53 \$ 3,83 4 ,237 16
		ministration	42,011 00 40,001,201 10
Personal Services Superintendent Engineer Bookkeeper	\$4,250 00 2,887 50 1,099 00 \$8,236 50		
Services other than personal Materials and supplies	\$409 39 233 81		
	\$643 20		
	\$8,879 70		
Capital Outlay		\$175 37	9,055 07
5	5UWM.2 — C	Commercial	
Personal Services Registrar Clerks Labor Vacations and holidays	\$2,700 00 2,503 07 4,569 62 786 00		
	\$10,558 69		
Services other than personal Materials and supplies	\$2,476 58 738 56		
	\$3,215 14		
	\$13,773 83		
Capital Outlay		\$2,973 78	16,747 61
	55UWM.3 —	- Pumping	
Personal Services Labor	\$35,428 72 315 44 102 63 2,040 59 \$37,887 38		
Services other than personal Materials and supplies	\$3,563 54 26,027 07		
	\$29,590 61		
	\$67,477 99		
Capital Outlay		\$1,678 08	69,156 07
Carried Forward			\$97,770 28 \$3,834,237 16

			A0 004 008 4 5
		\$97,770 28	\$3,834,237 16
M.4 — Supp	oly and Filtra	ation	
\$31,598 50 5,612 94 662 00 447 59			
\$38,321 03			
\$1,655 93 7,024 17			
\$8,680 10			
\$215 18 1,277 12			
\$1,492 30		48,493 43	
55UWM.5	Distribution	l	
#52 000 A6			
0 796 29			
1,024 86			
\$64,720 61			
A14.000 20			
\$14,900 39 14,516 67			
1,349 38			
\$30,766 44			
\$95,487 05			
	\$35,718 64	131,205 69	
		\$277,469 40	
		00 50	
		230 11	277,794 67
			•
ditional we		m	
	φ/30 00		736 00
Curbine Roo	m, Low Serv	ice Station	
	\$65 00		65 00
			\$4,112,832 83
	\$31,598 50 \$5,612 94 662 00 447 59 \$38,321 03 \$1,655 93 7,024 17 \$8,680 10 \$215 18 1,277 12 \$1,492 30 \$5UWM.5 — \$53,899 46 9,796 29 1,024 86 \$64,720 61 \$14,900 39 14,516 67 1,349 38 \$30,766 44 \$95,487 05	\$31,598 50 5,612 94 662 00 447 59 \$38,321 03 \$1,655 93 7,024 17 \$8,680 10 \$215 18 1,277 12 \$1,492 30 \$5UWM.5 — Distribution \$53,899 46 9,796 29 1,024 86 \$64,720 61 \$14,900 39 14,516 67 1,349 38 \$30,766 44 \$95,487 05 \$35,718 64 ROPRIATIONS, PUBLIC ditional Wells at Dedham \$736 00 Curbine Room, Low Serv. \$65 00	\$31,598 50

Brought Forward	Expense	Outlay		\$ 4,112,832 83
				9 1 ,112,032 03
	andpipe Sing			
Trees and shrubs		\$154 27		154 27
				134 21
Relayi	ng Water Ma		treet	
Contract		\$4,549 22		4 540 00
				4,549 22
· New I	ow Service P	umping Eng	ine	
Contract		\$5,251 50 37 49		
Other expenses		37 49		5 200 00
				5,288 99
	C — Care of	Cemeteries		
Personal Services Superintendent	\$2,400 00			
Labor	6,770 07			
			\$9,170 07	
Services other than personal	\$887 85			
Materials and supplies	2,992 31		3,880 16	
Capital Outlay		\$1,979 64	0,000 10	
			1,979 64	
Transferred from			\$15,029 87	
Garage			439 03	
Travel outside the State .			50 00	
Workmen's Compensation			22 00	15,540 90
				15,540 90
SPECIAL	APPROPRIA	TION, CEM	ETERY	
Fencing Bo	undaries, Wa	alnut Hills C	Cemetery	
New gate and posts		\$146 02		
Pipe		26 23 3 69		
Other expense				175 94
MU	NICIPAL INI	DEBTEDNES	SS	
	Temporary	Loans		
Loans in anticipation of rev-				1 510 000 00
enue repaid				1,510,000 00
58IT —				
	Interest on 7	Temporary L	oans	
Interest on loans in anticipa-		Temporary L	oans	
Interest on loans in anticipation of revenue	\$658.28	Temporary L	oans	
Interest on loans in anticipa-	\$658 28	Temporary L	oans	1,410 68
Interest on loans in anticipation of revenue	\$658 28 752 40			1,410 68
Interest on loans in anticipation of revenue	\$658 28 752 40 ————————————————————————————————————			1,410 68
Interest on loans in anticipation of revenue	\$658 28 752 40 ————————————————————————————————————			1,410 68
Interest on loans in anticipation of revenue	\$658 28 752 40 ————————————————————————————————————			1,410 68 39,165 00
Interest on loans in anticipation of revenue	\$658 28 752 40 D — Interest \$28,670 00 10,495 00		Debt	,

Brought Forward	Expense	Outlay	\$5,689,117 83
	— Payment on F	unded Debt	45,005,117 65
General Purpose bonds re-	rayment on r	unded Debt	
tired	\$316,500 00		
Public Service bonds retired	38,000 00		254 500 00
			354,500 00
Net Expenditures		• • • • • • • • • • • • • • • • • • • •	\$6,043,617 83
	TAXES		
	6ITS — State	Tax	
Levy of 1940	\$365,120 00		
Abatement of smoke nuis-	1,778 33		
Metropolitan Planning Divi-	1,770 33		
sion	709 31		
Boston Metropolitan Dis-	250 50		
trict—Expenses Hospital or home care for	352 56		
Civil War Veterans	370 00		
Veterans' Exemptions	1,010 16		
Boston Elevated Railway			
Deficiency . \$106,485 14 Rental Deficit 4,570 19			
Rental Denett 4,370 17	111,055 33		
			480,395 69
	come ie	nn	
7 (4040	62TC — County	lax	
Levy of 1940	\$138,938 68		138,938 68
			100,700 00
63TM	S — Metropolita	n Sewer Tax	
Maintenance	\$18,617 83	A10.718	0.0
Interest	\$25 312 O3	\$18,617	83
Interest	\$35,312 03	35,312	03
Sinking Fund	\$3,120 80		
Serial Bonds	23,438 57	. 06 550	27
	p. ac. and a c. a c	26,559	— 80,489 23
			00,107 20
	Metropolitan l	Park Tax	
Maintenance	\$27 DOE 56		
Parks	\$37,085 56 4,179 40		
Charles River Basin	10,439 39		
Wellington Bridge	138 60	054.010	0.5
Interest		\$51,842	95
Parks	\$4,075 16		
Boulevards	2,679 22		
Charles River Basin	4,851 39	11.605	77
		11,605	11
Carried Forward		\$63,448	72 \$6,743,441 43

	Expense	Outlay		
Brought Forward	_	Outlay	\$63,448	2 \$6,743,441 43
Sinking Fund			****	
Parks	\$1,111 84			
Boulevards	540 05			
Charles River Basin	342 48		1 004 1	•7
Serial Bonds			1,994 3	1
Parks	\$92 28			
Boulevards	3,232 54			
Charles River Basin	461 38			
C			3,786 2	0
Construction Canterbury Street High-				
way (Sec. 2, Chap. 420,				
Acts of 1930 and Chap.				
454, Acts of 1931)	\$18 51			
Huntington Ave. Overpass	50 00			,,
			68 5	
				- 69,297 80
65TW	/ — Metropolita	n Water	Гах	
Maintenance	\$54,284 72			
Credit to Brookline	7,276 66			
_			\$61,561 3	8
Interest	\$88,251 16		00 054 4	
Sinking fund	\$3,479 79		88,251 1	.0
Serial bonds	64,116 06			
			67,595 8	35
				- 217,408 39
Gross Expenditures				. \$7,030,147 62
Gross Expenditures				. \$7,000,147 02
	A 4			
Tours Francis	Agency			
Trust Funds	\$43,455 27 1,774 25			
County, dog licenses	5,362 80			
School janitors	265 00			
Town Hall janitors	60 00			
Library janitors	3 00			
School dispensers	59 05			
Comfort station paylocks	4 82			\$50,984 19
				Ψ30,701 17
	Trust			
Gardner Fund 1924		\$453 27		
Gardner Fund 1871		495 21		
Isabella S. Gardner Fund .		294 57		
Hall Fund		114 31 79 50		
Bradlee Fund		1.067 50		
Income Perpetual Care		1,787 80		
	_			4,292 16
C : 1 E 1				67 OPE 402 OF
Carried Forward				\$7,085,423 97

n 1, n 1	Expense	Outla	ay			AH 005 403 0F
Brought Forward						\$7,085,423 97
Walnut Hill Transferred to Brookline Savings Bank.	ls Cemetery	Capi	tal .	Account		2,373 00
Taxes	Refun	ds				
Poll levy, 1940			33 53 00 00 23 85	\$64,129	24	
Motor Vehicle Excise				401,120		
Taxes Motor excise levy, 1940 "Whole" Excise levy, 1940 "A" Excise levy, 1940 "B" Motor excise levy, 1939 "Whole" Excise levy, 1939 "A" Excise levy, 1939 "B"		3 216 12	04 40			
Public Service				5,013	95	
Water Rates, 1940 Water Rates, 1939 Water Rates, 1938 Water Liens, 1941 not on Tax Bill Water Liens, 1940 on Tax Bills Committed Water charges		21		551	64	
Special Assessment		0.0		331	UT	
Moth levy, 1940		\$2	30	2	30	
General Departments Collector's fees License Police County Fines Committed School Tuition Committed Forestry General Revenue	,	37 5 4 40 35	85 50 00 50 60 00			
School at the second of the se				138	45	60 025 50
						69,835 58
Credit	ts Direct to	Appropr	riati	on		
Accountant	to Direct to	\$10				
Treasury		30	00			
Town Clerk			00			
Public Welfare—Outdoor		485	15			
Carried Forward		\$545	15			\$7,157,632 55

Expense	Outlay		
Brought Forward	\$545 15		\$7,157,632 55
Public Welfare—Aid to Dependent Children	37 33		
Public Welfare—Old Age	1,466 40		
Instructional Service— School	12 00		
Smith-Hughes Fund	217 14		
Public Library	7 00 100 00		
Travel outside of State	33 20		
General Revenue	200 00		2,618 22
Total Payments			\$7,160,250 77
Balan			
Cash reserved for Temporary Loan	ces	\$300,000 00)
Cash in General Fund Cash in Special Funds		337,982 62	
Special Reserves E. B. Dane Fund	\$388 09		
Cemetery Funds	7 002 00		
Sale of Lots and Graves, Sec. 25, Ch. 114 Income, Perpetual Care	7,993 00 923 07		
Federal Grants	117 (2		
Old Age Assistance—Administration Aid Dependent Children — Adminis-	117 63		
tration	493 26		
Defense Workers' Program No. 2	98 93 47 83		
Agency — Taxes in Escrow, etc		10,061 81 258 16	
Revenue			
Retirement System, carried forward Contingencies, carried forward	\$116 96 3,588 75		
Co-op. with Federal Relief Projects/40	38,454 88		
General Survey of Town	203 68 854 10		
Alterations, Town Hall Annex	10,000 00		
New Boilers, Town Hall	5,500 00		
WPA Sewers and Drains 1940 Const. Intervale and Other Streets/40	28,223 84 34,916 92		
Equip, and Furn, High School Wings	3,365 48		
Additional Furn. New Baker School Add. Grading — New Baker School	515 54 1,499 35		
Alter. and Equip. New School Offices.	10,575 50		
Pierce School Gymnasium, WPA	27,683 44 5,700 00		
Pierce School Gym. Furn. WPA Plans High School — Quadrangle, WPA	250 00		
Additional Wells at Dedham	724 09		
Ext. Turbine Room Low Service Station New Road and Fence, Walnut Hills	182 39		
Cemetery	140 73		
Cemetery Fencing Bound, Walnut Hills Cemetery	397 41	172,893 00	6
Carried Forward		\$821,195 6	5 \$7,160,250 77

Expense	Outlay				
Brought Forward			\$821,195	55	\$7,160,250 77
Non-revenue Balances:			, , , , , , , ,		*,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Const. Sewers and Sanitary Drains	\$33,162	55			
Const. Beverly Road	6,131				
Beverly, Laurel, Cedar, etc., Roads	20,174				
Const. Special Streets and Roads/38.	66,277				
Const. Rangeley, Princeton Roads	5,960				
Const. Special Roads — 1939	23,047				
Const. Rangeley Road	12,201				
Allot. Highways, Chap. 464/38	400				
Chap. 500/38 Resurfacing Harvard					
Street High School Central and South Wings,	4,648	72			
High School Central and South Wings,					
Extension	1,630	23			
Second Unit, E. C. Baker School	1,189	68			
Relay. Mains, Boylston Street, second					
Section	1,033				
Standpipe, Single Tree Hill	516				
Relaying Water Mains, Grove Street .	6,398	26			
			182,773 8	32	
State and Metropolitan Taxes, Overestimate	es:				
Charles River Basin Loan	\$14	91			
Home Care for Civil War Veterans	20				
Metropolitan Sewer Tax	410				
Boston Elevated Railway Deficit	1,474				
Metropolitan Water Tax	97				
Metropolitan Parks Loan Sinking Fund	59	87			
Matuanalitan Paulsa I aan Mantagleat		4.77			
Wellington Bridge	2	36			
			2,078 7	6	
					1,006,048 23
Grand Total — Payments and Cash on	Hand				\$8,166,299 00

SUMMARY OF TRUST FUNDS, 1940 Receipts

	Schools	Library	Cemetery Perpetual Care	Cemetery General	Miscellaneous Tree Funds	Total
Sale, lots and graves. Care, lots and graves Income Investment Transfers to Principal Balance	\$1,564 03 2,760 49 287 71 3,303 50	\$1,180 25 28,892 90 267 50 1,200 50	\$2,650 40 44,275 00 173 82	\$5,701 00 2,292 00 8,439 86	\$85 88 3,000 00 439 96	\$5,701 00 2,292 00 5,480 56 75,928 39 3,555 21 13,557 64
				Grand Total		.\$106,514 80
		Payments				
	Schools	Library	Cemetery Perpetual Care	Cemetery General	Miscellaneous Tree Funds	Total

	Schools	Library	Cemetery Perpetual Care	Cemetery General	Miscellaneous Tree Funds	Total
l shrubs. ctures, etc. ips 'Maintenance nt.	\$540 34 527 16 3,046 90 287 71	\$1,436 86 29,402 23 267 50	\$1,787 80 44,388 35	\$15,029 87	\$3,000 00	\$ 0 00 540 34 1,436 86 527 16 16.817 67 76,837 48 3,555 21
Balance	3,513 62	434 56	923 07	1,402 99	525 84	80 008'9

Grand Total\$106,514 80

SCHEDULE I SCHOOL TRUST FUNDS William H. Lincoln Fund

Balance Sheet
December 31, 1940

December 31, 1940		
Cash Uninvested January 1, 1940	\$891 72 1 30	
Transfer from income account	53 25	
Cash uninvested, Brookline Savings Bank No. 39496		\$946 27
Investments		
5,000 Boston Terminal Co. Reg. 3½/47/3691 5,000 Boston & Albany 4¼/78/3411-5 5,000 No. Penn. Power 5/62/M1505, 2298, 2311,	\$4,962 50 4,950 00	
2312, 2326	5,000 00	
169819	2,325 00	
Total securities		17,237 50
Balance		\$18,183 47
Income Account		
Receipts		
Interest and dividends on investments		\$580 41
Payments		
Payments to beneficiaries Transferred to Capital account	\$527 16 53 25	
ransiered to capital account		580 41
James Murray Kay Fund		
Balance Sheet		
Cash December 31, 1940		
Uninvested January 1, 1940, Brookline Savings Bank		
No. 49520		\$1,115 00
Balance		\$1,115 00
Income Account		
Receipts Cash on hand, January 1, 1940	\$165 12	
Interest and dividends on investments	25 72	\$190 84
Paramenta		
Prizes for beneficiaries	\$39 11	
Cash on hand December 31, 1940	151 73	\$190 84
		φ190 04

William H. Lincoln High School Medal Fund Balance Sheet

December 31, 1940

Cash Uninvested January 1, 1940, Brookline Savings Bank No. 55424	\$115 00	
Investments 2,000 New Eng. Tel. & Tel. Co. 4½/61/BM2233-4	1,885 00	\$2,000 00
Balance		\$2,000 00
Income Account		
Receipts		
Cash on hand January 1, 1940	\$258 37 97 65	\$ 356 02
Danmanta		
Medals	\$51 23 304 79	
Cash on hand, December 31, 1940	304 79	\$356 02
Abbie W. Deane Fund Balance Sheet December 31, 1940		
Balance Sheet December 31, 1940 Cash Uninvested January 1, 1940 Income from investments	\$1,035 31 215 99	
Balance Sheet December 31, 1940 Cash		
Balance Sheet December 31, 1940 Cash Uninvested January 1, 1940 Income from investments Receipts: 1,000 Jersey Central Pow. & Lt. 4½/61/M28628	215 99 1,046 90	\$3,263 58
Balance Sheet December 31, 1940 Cash Uninvested January 1, 1940 Income from investments Receipts: 1,000 Jersey Central Pow. & Lt. 4½/61/M28628 1,000 Norwich & Worcester R. R. 4½/47/A1351	215 99 1,046 90	\$3,263 58
Balance Sheet December 31, 1940 Cash Uninvested January 1, 1940 Income from investments Receipts: 1,000 Jersey Central Pow. & Lt. 4½/61/M28628 1,000 Norwich & Worcester R. R. 4½/47/A1351 Cash uninvested, Brookline Savings Bank No. 61965. Investments 1,000 Int. Match Deb. 5/47 Cert. of Deposit (Dead) 1,000 Prov. & Worcester 4/47/455 1,000 N. Penn. Power Co. 5/62/M1995	\$681 00 1,000 00 1,020 00	\$3,263 58 3,718 50
Balance Sheet December 31, 1940 Cash Uninvested January 1, 1940 Income from investments Receipts: 1,000 Jersey Central Pow. & Lt. 4½/61/M28628 1,000 Norwich & Worcester R. R. 4½/47/A1351 Cash uninvested, Brookline Savings Bank No. 61965. Investments 1,000 Int. Match Deb. 5/47 Cert. of Deposit (Dead) 1,000 Prov. & Worcester 4/47/455 1,000 N. Penn. Power Co. 5/62/M1995 1,000 N. Y. State Elec. & Gas Corp. 4/65/M/14368	\$681 00 1,000 00 1,020 00	3,718 50
Balance Sheet December 31, 1940 Cash Uninvested January 1, 1940 Income from investments Receipts: 1,000 Jersey Central Pow. & Lt. 4½/61/M28628 1,000 Norwich & Worcester R. R. 4½/47/A1351 Cash uninvested, Brookline Savings Bank No. 61965. Investments 1,000 Int. Match Deb. 5/47 Cert. of Deposit (Dead) 1,000 Prov. & Worcester 4/47/455 1,000 N. Penn. Power Co. 5/62/M1995 1,000 N. Y. State Elec. & Gas Corp. 4/65/M/14368	\$681 00 1,000 00 1,020 00	

ACCOUNTANT'S	DEPARTMENT
--------------	------------

477

\$1,148 90

John A. Curtin Prize Fund

Balance Sheet		
Cash December 31, 1940		
Uninvested January 1, 1940, Brookline Savings Bank No. 65552 Income	\$306 31 17 17	\$323 48
Investments		
1,000 Florida East Coast Ry. 5/74/M33817 1,000 Allerton N. Y. Corp. 5½/47/M4058 1 share Allerton N. Y. Corp. Com./VA2343	\$980 00 982 50 0 00	
Total securities		1,962 50
		\$2,285 98
Balance		\$2,285 98
Payson Dana Scholarship Fur	nd	
Balance Sheet		
December 31, 1940		
Cash Uninvested January 1, 1940, Brookline Savings Bank No. 72821		\$636 4 5
Investments 10 Western Mass, Companies, Co. /17282 10 Electric Bond and Share Co. Pfd. /B0224 1,000 Providence & Worcester R. R. 4/47/466	\$733 00 1,063 75 1,000 00	
Total securities		2,796 75
•		\$3,433 20
Balance		\$3,433 20
Income Account		
Receipts Cash on hand January 1, 1940 Interest and dividends on investments	\$1,840 07 173 93	\$2,014 00
Payments		φ2,014 00
Cash on hand December 31, 1940	\$2,014 00	\$2,014 00
Charles W. Holtzer Fund Balance Sheet December 31, 1940		
Cash Uninvested January 1, 1940	\$198 90 950 00	
Cash uninvested, Brookline Savings Bank No. 73799		\$1,148 90

Carried Forward.....

Brought Forward Investments 7 Shares Eastern Gas & Fuel Assoc. Pfd. 4½/T.O./ 5447 14 Shares Am. Tel. & Tel. Co. BK17538/BD14131 10 Shares West. Mass. Cos. Com. 17281 20 Shares Electric Bond and Share Pfd. BO225 2,000 Providence & Worcester R.R. 4/47/481, 483 Total securities Balance	\$566 50 2,819 05 733 00 2,127 50 1,390 00	\$1,148 90 7,636 05 \$8,784 95 \$8,784 95
Receipts Income Account		
Cash on hand January 1, 1940 Interest and dividends on investments	\$1,039 94 453 16	\$1,493 10
Payments For prizes	\$450 00 1,043 10	\$1,493 10
PUBLIC LIBRARY TRUST FU John L. Gardner Fund, 1871 Balance Sheet December 31, 1940		
Uninvested January 1, 1940 Receipts, 2,000 Norwich & Worcester R.R.4½ 1,000 B. & O. R.R. Equipment 4½ 26 shares Old Colony R.R. Amortization No. Penn. Power Co.	\$675 28 1,980 00 1,000 00 5 23 25 00	
Cash uninvested, Brookline Savings Bank No. 70223		\$3,685 51
Investments 8 shares Am. Tel. & Tel. Co. M24521/F32822 BA35432/KN23821 2,000 No. Penn. Power Co. 5/62/M2009–10 3,000 Wisconsin Power & Light 4/66/M31934–6	\$1,136 26 2,000 00 2,985 00	
Total securities		
		6,121 26
Balance	=	6,121 26 \$9,806 77 \$9,806 77

ACCOUNTANT'S DEPARTMENT	479	
Income Account		
Receipts		
Cash on hand January 1, 1940	\$238 29 384 25	\$622 54
Payments		
Books and supplies	\$495 21	
Amortization of bond premium Cash on hand December 31, 1940	25 00 102 33	
		\$622 54
John L. Gardner Trust, 1924		
Balance Sheet December 31, 1940		
Cash		
Uninvested January 1, 1940	\$1,067 45 240 45	
Added from income account	1,040 00	
1,000 B. &. O. R.R. Equipment 4½	1,000 00	
1,000 Cleveland Electric Co. 334	1,050 00 635 78 2,690 22	
36 shares Boston & Albany R.R. Com Amortization of bond premium	2,690 22 195 00	
		\$7,918 90
Payments, 1,000 Cleveland Electric Co. 3 ³ / ₄	\$1,080 00 3,195 00	
0,000 Buquesite Eight Co. 0/2		4,275 00
Cash uninvested, Brookline Savings Bank No. 63941		\$3,643 90
Investments		
45 State St. Exchange/3784	\$2,025 00 875 00	
36 Kansas City Stock Yards Pref./2848	2,628 00 3,000 00	
3,000 Duquesne Light Co. 3½/65/47926-8	3,000 00	
Total securities		8,528 00
	,	\$12,171 90
Balance	:	\$12,171 90
Income Account		
Receipts Cash on hand January 1, 1940	\$534 84	
Interest and dividends on investments	407 41	\$942 25
		ФУ42 23
Payments	\$427 EQ	
Books and supplies	\$437 58 240 45	
Amortization of bond premiums	195 00 69 22	
Cash on hand December 31, 1940		\$942 25

Isabella Stewart Gardner Fund Balance Sheet

December 31, 1940

December 31, 1940		
Cash Uninvested January 1, 1940 Receipts, 1,000 Norwich & Worcester R. R. 4½ 1,000 Cleveland Electric Co. 3¾ Amortization of bond premium	\$2,623 25 980 00 2,100 00 20 00	
Payments, 1000 Cleveland Electric Co. 33/4	\$5,723 25 2,160 00	
Uninvested, Brookline Savings Bank No. 65958		\$3,563 25
Investments 1,000 N. Y. State Elec. & Gas Corp. M4/65/M8473. 33 shares National Shawmut Bank 17909	\$1,000 00 1,023 00	
Total securities	_	2,023 00
	=	\$5,586 25
Balance	=	\$5,586 25
Income Account		
Receipts Cash on hand January 1, 1940 Interest and dividends on investments	\$225 96 132 64	\$358 60
Payments Books and supplies	\$294 57 20 00 44 03	\$358 60
Martin L. Hall Fund		
Balance Sheet December 31, 1940		
Cash Uninvested January 1, 1940 Receipts, 1,000 Chic. Jct. Ry. Union Stock Yard 1,000 Penn. R.R. 4½ 1 share Edison Elec. Ill. Co. Amortization of bond premiums	\$613 11 1,000 00 905 00 145 42 27 50	
Uninvested, Brookline Savings Bank No. 70224		\$2,691 03
Investments 1,000 Term R.R. Assn. St. Louis 4s/53/M82/-Reg. 1,000 Penn. Electric Co. 5/62/M8028 1,000 No. Penn. Power Co. 5/62/M2011	\$1,000 00 1,000 00 1,000 00	
Total securities		3,000 00
		\$5,691 03
Balance	=	\$5,691 03

ACCOUNTANT'S DEPARTMEN	481	
Income Account		
Receipts Cash on hand January 1, 1940 Interest and dividends on investments	\$119 98 204 42	\$324 40
Payments Books purchased Amortization of bond premiums Transfer charge Cash on hand December 31, 1940	\$114 31 27 50 1 38 181 21	\$324 40
Caleb Davis Bradlee Fund		
Balance Sheet December 31, 1940		
Cash Uninvested January 1, 1940 Receipts, 1,000 B. & O. R.R. Equipment	\$265 21 1,000 00	
Uninvested, Brookline Savings Bank No. 39313		\$1,265 21
Balance		\$1,265 21
Income Account	-	
Receipts Cash on hand January 1, 1940 Interest and dividends on investments	\$60 69 29 49	\$90 18
Payments Books and music	\$79 50 10 68	\$90 18
Alice W. Bancroft Fund		
Balance Sheet		
Cash December 31, 1940		
Uninvested January 1, 1940, Brookline Savings Bank		\$1,097 00
No. 91395	=	\$1,097 00
Income Account		
Re eipts Cash on hand January 1, 1940 Interest and dividends on investments	\$20 74 22 04	\$42 78
Payments Books purchased Cash on hand December 31, 1940	\$15 69 27 09	\$42 78

JAMES S. WARREN TREE FUND

Balance Sheet

December 31, 1940

Cash		
Uninvested January 1, 1940, Brookline Savings Bank No. 35667		\$1,090 00
	=	
Balance	-	\$1,090 00
Income Account		
Income Account		
Receipts	£105 01	
Cash on hand January 1, 1940	\$185 81 25 63	
income from investments	20 00	\$211 44
Payments	00.00	
For trees	\$0 00 211 44	
Cash off hand December 31, 1940	211 44	\$211 44
	=	W211 11
FRIEND OF TREES FUND		
Balance Sheet		
December 31, 1940		
Cash		
Uninvested January 1, 1940, Brookline Savings Bank		
No. 88195	\$1,500 00	
Additional gift, February 9, 1940	3,000 00	
,		\$4,500 00
Balance	-	\$4,500 00
	=	
Income Account		
Receipts		
Cash on hand January 1, 1940		
	\$254 15	
Interest, Savings Bank	\$254 15 60 25	\$31 <i>1</i> 10
Interest, Savings Bank		\$314 40
Interest, Savings Bank Payments		\$314 40
Interest, Savings Bank		\$314 40
Interest, Savings Bank Payments	60 25	\$314 40 \$314 40
Interest, Savings Bank Payments	60 25	
Interest, Savings Bank Payments	60 25	
Interest, Savings Bank	\$314 40	
Interest, Savings Bank Payments Cash on hand December 31, 1940 ERNEST B. DANE FUND (Gi	\$314 40	
Interest, Savings Bank Payments Cash on hand December 31, 1940	\$314 40 =	
Interest, Savings Bank Payments Cash on hand December 31, 1940	\$314 40 = ft) \$388 09	
Interest, Savings Bank Payments Cash on hand December 31, 1940	\$314 40 =	
Interest, Savings Bank Payments Cash on hand December 31, 1940	\$314 40 = ft) \$388 09	\$314 40
Payments Cash on hand December 31, 1940 ERNEST B. DANE FUND (Gi Receipts Cash on hand January 1, 1940 Received for work performed Payments	\$314 40 = ft) \$388 09 0 00	\$314 40
Payments Cash on hand December 31, 1940 ERNEST B. DANE FUND (Gi Receipts Cash on hand January 1, 1940 Received for work performed Payments Labor and materials for moth suppression	\$314 40 = ft) \$388 09 0 00 \$00 00	\$314 40
Payments Cash on hand December 31, 1940 ERNEST B. DANE FUND (Gi Receipts Cash on hand January 1, 1940 Received for work performed Payments	\$314 40 = ft) \$388 09 0 00	\$314 40

BROOKLINE RETIREMENT FUND

	UND	
Ledger Assets, January 1, 1940 Contributions received from members Appropriation received from Town Interest from Deposits in Savings Banks Interest from bonds Accrual of discount on bonds	\$265,167 05 21,706 85 45,700 00 4,263 91 1,748 75 594 15	\$339,180 71
		\$339,180 71
Refund of accumulated contributions Interest refunded on contributions Annuity payments Pension payments Pension payments for ordinary disability Amortization of premiums on bonds Loss on redemption of called bonds Expenses	\$1,014 38 106 88 786 57 16,133 30 606 63 33 70 14 10 2,433 30	21,128 86
		\$318,051 85
Ledger Assets, December 31, 1940: Cash in banks, not at interest Cash in banks, at interest Municipal bonds Public utility bonds Railroad bonds U. S. Savings Bonds	\$23,309 22 232,774 88 8,000 00 10,330 10 20,107 85 23,529 80	\$318,051 85
Investments		
Government Bonds		
U. S. Savings-Series C/48/M1020609C-18C U. S. Savings-Series D/49/M460504D-13D U. S. Savings-Series D/50/M1612946 D-55D	\$7,962 40 7,886 40 7,681 00	
Total Government Bonds		\$23,529 80
Total Government Bonds Municipal Bonds Brookline Water—Serial 19–20 21–22 23–24 25–26	\$2,000 00 2,000 00 2,000 00 2,000 00	\$23,529 80
Municipal Bonds Brookline Water—Serial 19–20	2,000 00 2,000 00	\$23,529 80 \$8,000 00
Municipal Bonds Brookline Water—Serial 19–20 21–22 23–24 25–26 Total Municipal Bonds Railroad Bonds Baltimore & Ohio R.R. Co., 1 st Mtg., 4/48/41741, 44371, 50279, 51815, 75832 Boston & Albany R.R. Co., Main Line, 1st Mtg. (Series A) 4½/43/3726–30 Chesapeake & Ohio Ry. Co., Ref. & Impr. Mtg. (Series D) 3½/96/D36473–7	2,000 00 2,000 00	
Municipal Bonds Brookline Water—Serial 19–20 21–22 23–24 25–26 Total Municipal Bonds Railroad Bonds Baltimore & Ohio R.R. Co., 1 st Mtg., 4/48/41741, 44371, 50279, 51815, 75832 Boston & Albany R.R. Co., Main Line, 1st Mtg. (Series A) 4½/43/3726–30 Chesapeake & Ohio Ry. Co., Ref. & Impr. Mtg.	\$5,120 50 4,954 40	
Municipal Bonds Brookline Water—Serial 19–20 21–22 23–24 25–26 Total Municipal Bonds Railroad Bonds Baltimore & Ohio R.R. Co., 1 st Mtg., 4/48/41741, 44371, 50279, 51815, 75832 Boston & Albany R.R. Co., Main Line, 1st Mtg. (Series A) 4½/43/3726–30 Chesapeake & Ohio Ry. Co., Ref. & Impr. Mtg. (Series D) 3½/96/D36473–7 Illinois Central R.R. Co., Cairo Bridge, 1st Mtg.	\$5,120 50 4,954 40 4,975 85	
Municipal Bonds Brookline Water—Serial 19–20 21–22 23–24 25–26 Total Municipal Bonds Railroad Bonds Baltimore & Ohio R.R. Co., 1 st Mtg., 4/48/41741, 44371, 50279, 51815, 75832 Boston & Albany R.R. Co., Main Line, 1st Mtg. (Series A) 4½/43/3726–30 Chesapeake & Ohio Ry. Co., Ref. & Impr. Mtg. (Series D) 3½/96/D36473–7 Illinois Central R.R. Co., Cairo Bridge, 1st Mtg. 4/50/1073–5, 2310, 2,849–Reg.	\$5,120 50 4,954 40 4,975 85	\$8,000 00

Brought Forward		\$51,637 65
Public Utility Bonds Detroit Edison Co., Gen. & Ref. Mtg. (Series F) 4/65/FM 39050-4 Pacific Gas & Electric Co., 1st & Ref. Mtg. (Series G) 4/64/M47236-40	\$5,151 90 5,178 20	
Total Public Utility Bonds		10,330 10
Total Securities (amortized value 12/31/40)	-	\$61,967 75
PUBLIC SAFETY FUND		
Deposited in Brookline Savings Bank Book No. 14223.	:	\$2,708 74
CEMETERY TRUST FUNDS	S	
Brookline Cemetery Perpetual Car Balance Sheet December 31, 1940	e Fund	
Cash Uninvested December 31, 1939, Brookline Savings Bank No. 9865 Interest	\$1,532 83 30 80	\$1,563 63
Uninvested December 31, 1939, Brookline Savings Bank No. 20769 Interest	\$4,107 36 82 55	4,189 91
	-	\$5,753 54
Balance December 31, 1940	5	\$5,753 54
Walnut Hills Cemetery, Perpetual C Balance Sheet	are Fund	
December 31, 1940		
Cash Uninvested January 1, 1940 Percentage on sales for 1940 Receipts Trust policy Mass. Hospital Life Ins. Co.	\$15,636 50 2,373 00 19,000 00	
5,000 Morris & Essex M. 3½ 5,000 So. Calif. Edison M. 3¾ 5,000 Cleveland Electric Co.	2,111 25 5,250 00 5,250 00	\$40,620,75
Payments 5,000 Public Service Co., Indiana 5,000 Penn. R.R. Gen. Mort. 5,000 Cleveland Electric Co. 5,000 Central III. Public Service 100 shares First Nat'l Bank of Boston 400 shares Nat'l Shawmut Bank of Boston Amortization of bond premiums	\$5,132 75 5,059 70 5,400 00 5,192 85 4,575 00 10,012 50 13 45	\$49,620 75
		35,386 25
Cash uninvested, Brookline Savings Bank No. 88194		\$14,234 50
Carried Forward		\$14,234 50

ACCOUNTANT'S DEPARTME	485	
Brought Forward		\$14,234 50
Investments		
5,000 Boston Terminal Co. M 3½/47/3175 Reg 5,000 Baltimore & Ohio 4/48/M25358, 58532, 22429,	\$5,037 50	
52382, 52596	5,000 00	
5,000 Boston & Albany M. 4½/43/8766-70 2,000 Portland & Rumford R.R. 5/51/440, 500	4,831 25	
3,000 Louisville & Nashville R.R. 3 ³ 4/03/22458-60. 5,000 Central Illinois Public Service 3 ³ 4/68/M11719-	1,960 00 2,940 00	
23	5,192 85	
5,000 Penn. R.R. Genl. mtge. 4½/81 Series D 1550,	5,132 75	
25536, 32892, 32893, 42606	5,059 70	
180039	9,975 00 10,012 50	
Total securities		\$55,141 55
		\$69,376 05
Balance		\$69,376 05

Income Account		
Receipts		
Cash on hand January 1, 1940	\$173 82	
Interest and dividends on investments	2,537 05	62 710 97
		\$2,710 87
Payments		
Laborers' payrolls	\$1,787 80	
Cash on hand December 31, 1940	923 07	\$2.710.07
		\$2,710 87
Walnut Hills Cemetery, General	Fund	
Balance Sheet		
December 31, 1940		
Available for appropriation	\$8,439 86	
Appropriated, March 19, 1940	8,439 86	
Balance carried forward		\$0 00
Appropriated	\$8,439 86 8,439 86	
Expended		
Unexpended balance to be carried forward		0 00
Receipts	A # #04 CO	
Sale of lots and graves	\$5,701 00 2,292 00	
Miscellaneous	2,292 00	7,993 00
		\$7,993 00
Available for appropriation in 1941		\$7,993 00

SCHEDULE J VALUATION OF TOWN PROPERTY, DECEMBER 31, 1940

	Land	Buildings	Personal Property	Total
Town Hall	\$66,500 00	\$100,000 00	\$53,728 00	\$220,228 00
House, 50 Harvard St	31,500 00	5,000 00	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	36,500 00
Lot Boylston St	4,000 00			4,000 00
189 Boylston St	22,000 00	15,000 00		37,000 00
Lot, Lawton St	900 00			900 00
Lot, Lawton St	2,600 00			2,600 00
Lot, Verndale St	700 00			700 00
Lot, Fiske Ter	300 00			300 00
Lot, Cameron St	200 00	200 00		200 00
Lot, Rawson Rd	100 00	200 00		300 00
Lot, Forest St	200 00			200 00
Lot off Westbourne Ter.		0 500 00	2 000 00	500 00
Infirmary	20,000 00 10,000 00	8,500 00	3,000 00	31,500 00 123,000 00
Contagious Hospitals	32,000 00	103,000 00 125,000 00	20,943 00	177,943 00
Gymnasium and Baths. Police Station	34,000 00	92,000 00	15,137 00	141,137 00
Public Library	56,000 00	210,000 00	203,062 00	469,062 00
Branch Library	40,000 00	20,000 00	203,002 00	60,000 00
Branch Library	10,000 00	20,000 00		00,000 00
Schools			500,000 00	4,581,500 00
High	100,000 00	900,000 00	000,000	2,002,000
Manual Train. High .	23,000 00	85,000 00		
Baker	50,000 00	360,000 00		
Baldwin	12,500 00	60,000 00		
Cabot	17,000 00	15,000 00		
Devotion Primary,				
Intermed. Gram.,				
and Devot. House.	107,000 00	352,000 00		
Driscoll		225,000 00		
Heath	80,000 00	100,000 00		
Lawrence		340,000 00		
Lincoln Grammar	28,000 00	350,000 00		
Longwood		500.00		
Newton Street	1,000 00	500 00		
Parsons	17,500 00	7,500 00		
Pierce Primary and Grammar		220,000 00		
Runkle		335,000 00		
Sewall		30,000 00		
Winthrop		20,000 00		
villenop	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	20,000		
Fire Department			269,300 00	674,800 00°
Station A, Village Sq		45,200 00		
Station B, Washing	-			
ton and Thayer Sts		40,000 00		
Sta. C, Monmouth St		8,000 00		
Sta. D, Boylston St.		68,000 00		
Sta. E, Devotion St.	5,000 00	10,000 00		
Sta. F, Heath St	3,500 00	2,500 00		
Sta. G, Wash. St		20,000 00		
Storage Lot, Boylston				
St	1,700 00	90,000 00		
Sta. Hallillollu St	10,000 00	90,000 00		

ACCOUNTANT'S DEPARTMENT

VALUATION OF PROPERTY — Continued

	Land	Buildings	Personal Property	Total
Highway Department Freight Yd., Kent St. Incinerator Storage Yd., Devotion	\$22,500 00 12,500 00	\$3,500 00 33,800 00	\$86,000 00	\$287,300 00
St	19,000 00 30,000 00	80,000 00		
Water Department	30,000 00	00,000 00	1,675,912 00	2,491,112 00
Covered Reservoir Fisher Hill	52,000 00 4,000 00	300,000 00 12,500 00		
Low-Service Sta., West Roxbury Reservoir and Stand- pipe, Single Tree	75,000 00	32,000 00		
Hill	17,000 00 9,200 00 17,500 00	259,000 00 15,000 00 22,000 00		
Parks and Public Grounds			9,380 00	2,187,080 00
Amory Playground . Babcock and Dwight Streets Triangle	72,000 00 3,400 00	300 00	9,380 00	2,107,000 00
Babcock and Freeman Streets Triangle Beacon Playground . Brook St. Playground	3,000 00 77,000 00 2,300 00	1,500 00		
Brookline Av. Plgd Brookline Field Clark Playground	77,500 00 75,000 00 12,000 00	46,500 00 1,500 00		
Coolidge Playground. Corey Hill Park, N Corey Hill Park, S	37,000 00 9,500 00 18,500 00			
Cypress St. Playg'nd Dudley St. Triangle . Eliot Street	115,000 00 11,000 00 19,700 00 44,000 00			
Griggs Field Playg'nd Jordan Road Park Kent and Brook Play-	55,000 00 3,600 00			
ground	9,500 00 72,500 00 44,000 00			
Linden Park Linden Square Longwood Ave. Plgd.	10,500 00 6,200 00 59,000 00			
Longwood Square Lowell Playground Mason Square	125,000 00 48,500 00 29,000 00	1,500 00		
Netherlands Rd. Lot. Putterham Golf Course	13,100 00 420,000 00	22,500 00 65,000 00		
Reservoir Park	125,000 00	03,000 00		

VALUATION OF PROPERTY -- Continued

	Land	Buildings	Personal Property	Total
Reservoir Rd. Triangle Riverdale Pkwy. Robinson Playground School St. Playground Upland Rd. Triangle Vernon Park Walnut and Warren Streets Triangle Winthrop Square Walnut Hills Cemetery House, 96 Grove St. Fire and Police Tel'g'ph Forestry Department Heating and Lighting Plant Municipal Garage Sanitation Department Street Lighting System	\$8,300 00 315,000 00 25,000 00	\$9,500 00	\$954 00 150,000 00 11,500 00 77,200 00 23,650 00 30,500 00 5,000 00	\$10,454 00 150,000 00 11,500 00 77,200 00 23,650 00 30,500 00 5,000 00
	\$3,422,400 00	\$5,268,500 00	\$3,145,266 00	\$11,836,166 00

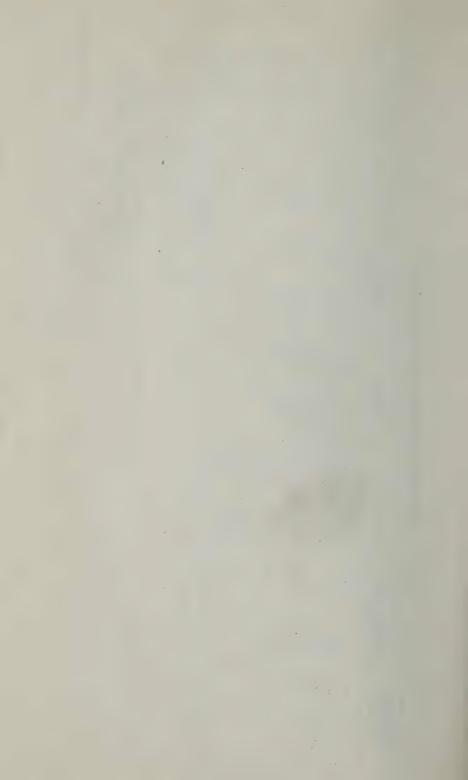
CLASSIFIED STATEMENT OF FUNDED DEBT

	AL	Interest		\$130,745
SUPPLY SCHOOLS AND PUBLIC SERWERS AND	TOTAL	Principal	\$267,000 00 234,000 00 221,000 00 146,000 00 114,000 00 114,000 00 118,000 00 113,000 00	\$1,495,000
	AND	Interest	\$4,300 00 3,187 50 2,262 50 1,337 50 792 50 1447 50 45 00	\$12,315 00
	SEWERS AND DRAINS	Principal	\$34,000 29,000 00 29,000 18,000 1,000 7,000 00 7,000 00 6,000 00 00 00 00 00 00 00 00 00 00 00 00	\$148,000 00
	S AND PUBLIC BUILDINGS	Interest	\$887 745 00 602 50 460 00 460 00 1175 00 1175 00 50 00	\$3,350 00
		Principal	\$7,000 7,000 7,000 7,000 7,000 5,000 8,000 8,000 9,000 8,000 9,000 9,000 1,000	\$49,000 00
		Interest	\$10,637 50 7,650 00 5,802 50 3,982 50 2,550 00 1,505 00 887 50 37 50	\$32,752 50
	SCHOOLS AND SITES	Principal	\$117,000 89,000 89,000 87,000 67,000 51,000 67,000	\$572,000 00
	WATER SUPPLY	Interest	9,555 00 7,675 00 7,675 00 7,675 00 6,822 50 6,822 50 6,822 50 5,367 50 3,380 00 3,380 00 1,300 00 1,300 00 780 00 780 00	\$65,507 50
		Principal	\$38,000 00 38,000 00 38,000 00 38,000 00 26,000 00 224,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00 13,000 00	\$332,000 00
	S AND	Interest	\$2.975 00 2.155 00 2.155 00 1.760 00 1.000 00 520 00 250 00 250 00 250 00 250 00	\$12,720 00
	STREET BRID	Principal	\$30,000 00 30,000 00 30,000 00 37,000 00 27,000 00 27,000 00 5,000 00	Total \$164,000 00 \$4,100 00 \$230,000 00 \$12,
	PARKS AND STATE TAX DEFICIT	Principal Interest	\$41,000 00 \$1,640 00 41,000 00 1,230 00 41,000 00 410 00 410 00 00 410 00 00 00 00 00 00 00 00 00 00 00 00 0	0 \$4,100 00
	Principal	\$1,000 0 41,000 0 41,000 0 61,000 0	\$164,000 0	
	DUE		1941 1942 1944 1944 1946 1946 1947 1951 1951 1953 1954	Total

Respectfully submitted,

Spor S. allen

Town Accountant.



REPORT OF THE ASSESSORS

The Assessors herewith submit their report for the year 1940.

The Board has consisted of the following members; Michael D. Mealey, David B. Church and James H. Henderson. At the last town election. James H. Henderson was elected for three years. Michael D. Mealey was chosen Chairman of the Board.

There was a net decrease of \$284,807.15 from 1939 for State, County, Metropolitan and Town expenses.

The net amount to be raised by taxation was \$378,267.20 less than in 1939.

The total valuation of the town was decreased by \$5,706,100. The rate was fixed at \$24.50.

The following tables give details of the State, County and Town taxes, and the town's valuation, together with comparisons with those of the previous year.

1940 Town Expenses to be raised	\$4,609,529 15
Overlay — 1936 taxes	120 00
Overlay — 1937 taxes	3,840 31
Overlay — 1938 taxes	14,020 43
Overlay — 1939 taxes	24,215 62
County Tax	138,938 68
State Tax	365,120 00
Charles River Basin Tax	16,109 55
Metropolitan Park Taxes	53,056 09
Metropolitan Planning Tax	709 31
Wellington Bridge Tax	140 96
Metropolitan Sewer Tax	80,899 27
Metropolitan Water Tax	217,505 44
Metropolitan Smoke Lax	1,778 32
Care of Civil War Vets Veterans' Exemption	390 00
Veterans' Exemption	901 82
Boston Metropolitan District Expenses	352 56
Boston Elevated Deficit Tax	107,959 50
Kenmore Square Rental	4,558 29
Huntington Avenue Overpass	50 00
1939 Underestimates	2,500 66
Overlay	85,641 84

Deduct: Income Tax from S Estimated Receipts Credit — Water Furn 1939 Overestimates To be taken from ava 15,956 polls at \$2.00 Amount to be raised	ished		\$315,54 1,142,01 165,73 17,95 300,00 31,91	5 28 2 77 7 73 0 00 2 00	\$1,973,164 00 \$3,755,173 80
Valuation \$153,272,400		Rate 24 50		;	Amount \$3,755,173 80
	Accorco	d Valuati	on		
Real Estate:	Assesse	u vaiuati	on		
	\$49,312,000 91,094,300	00	407 300	00	
Personal			,406,300 ,866,100		
Total Valuation Polls Taxable 15,956				\$1	53,272,400 00
	Comparat	ive Valua	itions		
	1939	1940		crease	Decrease
Land Buildings	\$51,302,700 94,262,100		2,000 1,300		
Total Real Estate. Personal	145,564,800 13,413,700		5,300 5,100		
Com	parative Add	itional V	aluation	8	
Polls	191			8:	1
Personal	50,700	13	3,500		. 37,200
Real Estate	10,000				37,200 10,000
	Comparativ	o Annron	riations		
Town Expenses —	Comparativ	e Approp	liations		
	34,737,509 50	\$4,609,52	9 15		. \$127,980 35
previous year	82,749 00				
County Tax	142,407 98	138,93			
State Tax Met. Sewer Taxes.	410,760 00	365,12 80,89			
Met. Park Tax	100,487 13 63,884 99	53,05			
Met. Planning Tax	721 02	70	9 31		. 11 72
Met. Smoke Tax .	1,800 75	1.77	8 32		. 22 43
Met. Water Tax .	41,250 40	51,77	2 67 \$10	,522 2	7
Charles River Ba- sin Tax	17,937 12	16,10	9 55		. 1,827 57

	1939	1940	Increase	Decrease
Boston Met. District Tax B. E. Rwy, Deficit	\$352 56	\$352 56	• • • • • • • • •	
Tax	111,221 25	107,959 50		\$3,261 75
B. E. Rwy. Rental Deficit Tax	4,448 85	4,558 29	109 44	
Wellington Bridge Tax Veterans' Exemp-	145 34	140 96		4 38
tion	927 42	901 82		25 60
Care for Civil War	420 00	390 00		30 00
Huntington Ave.— Overpass	50 00	50 00	* * * * * * * * * *	

\$5,717,073 32 \$5,432,266 17 \$10,631 71 \$295,438 86

Net Decrease — \$284,807 15

Respectfully submitted,

MICHAEL D. MEALEY, DAVID B. CHURCH, JAMES H. HENDERSON, Assessors of Brookline.

Table of Valuation, Rate of Taxation, Expenditures, and Debt of the Town of Brookline, from 1890 to Dec. 31, 1940, Inclusive

Year	Total Valuations	Rate of Tax on \$1,000	Year	Expenditures For the Year	Debt
1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1906 1907 1908 1909 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1927 1928 1929	\$46,537,300 00 50,729,500 00 53,080,600 00 56,299,000 00 57,191,150 00 59,002,600 00 60,996,800 00 64,169,200 00 66,527,000 00 74,530,000 00 77,952,900 00 83,228,100 00 86,093,800 00 87,172,900 00 88,274,800 00 99,852,400 00 93,282,300 00 95,957,900 00 100,766,800 00 104,586,100 00 104,586,100 00 110,460,700 00 111,053,000 00 117,722,700 00 121,526,100 00 124,001,900 00 124,001,900 00 124,001,900 00 124,001,900 00 124,001,900 00 124,001,900 00 124,001,900 00 124,001,900 00 124,001,900 00 124,001,900 00 127,427,100 00 127,427,100 00 127,427,100 00 127,427,100 00 149,351,500 00 155,272,700 00 162,152,900 00 165,660,000 00	\$9 00 11 00 12 60 12 20 11 80 10 20 10 00 10 00 10 00 10 00 10 50 12 20 11 80 10 20 10 80 11 50 10 20 12 40 12 20 11 80 10 50 12 12 00 10 80 11 50 12 20 12 13 00 14 50 15 50 17 30 17 90 21 70 19 00 19 20 21 30 21 00 19 00	1890 1891 1892 1893 1894 1895 1896 1897 1898 1899 1900 1901 1902 1903 1904 1905 1908 1909 * 1910 1911 1912 1913 1914 1915 1916 1917 1918 1919 1920 1921 1922 1923 1924 1925 1926 1928 1929	\$748,112 75 916,520 00 1,156,583 59 1,261,089 92 1,271,828 71 1,319,530 94 1,512,487 24 1,596,410 37 1,957,671 98 1,419,685 09 1,481,316 84 1,768,808 35 1,613,902 34 1,848,537 68 2,104,080 07 1,926,079 76 1,751,538 78 1,369,979 00 1,788,969 89 1,673,755 90 †1,774,448 25 2,013,779 66 1,832,639 79 2,036,667 43 2,181,891 93 2,308,742 69 2,376,578 09 2,376,578 09 2,372,482 74 2,557,402 39 2,483,746 85 2,503,445 80 3,040,250 33 3,193,248 17 3,638,278 87 3,576,255 59 3,688,045 10 3,960,719 72 4,210,429 32 4,325,752 61 4,211,408 40 5,214,268 72	\$1,594,200 00 1,659,000 00 1,866,550 00 1,953,400 00 2,165,685 00 2,146,284 00 2,235,673 00 2,079,212 00 1,394,951 00 1,424,740 00 1,261,729 00 1,398,218 00 1,472,208 00 1,440,996 00 1,543,335 00 1,620,474 00 1,337,552 00 1,337,552 00 1,559,191 00 1,381,330 00 †1,558,869 00 1,538,768 00 1,538,768 00 1,559,575 00 1,559,575 00 1,559,575 00 1,529,794 00 1,514,092 00 1,411,441 00 1,328,320 00 1,514,092 00 1,411,441 00 945,108 00 998,552 00 1,375,805 00
1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939	162,152,900 00 165,660,000 00 170,305,100 00 173,692,300 00 171,892,700 00 165,919,600 00 163,032,000 00 160,217,000 00 161,169,700 00 161,571,200 00 158,978,500 00	20 00 19 00 19 90 20 40 20 40 20 90 21 80 23 30 24 00 23 50 23 50 26 00	1928 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 1939	4,211,408 40	1,856,300 00
1938	161,571,200 00	23 50	1938	5,970,247 19	1,956,000 00

^{*}Change of financial year.

	Page
Accountant, Report of	395-489
Collector's Accounts, Summary of	397-405
Funded Debt, Classified Statement	489
Payments from General Funds	431-
Retirement Fund	483
Treasury Receipts	418-471
Trust Funds	475-481
Unexpended Appropriations	472
Valuation of Town Property	486-488
Appropriations recommended for 1940	2125
Votes passed at Annual Meeting, March 19, 1940	21-43
\$14,530.00 Sprinklers Runkle School	26
\$1,000.00 for services of Architect-development quadrangle,	20
High School	26
\$30,350.00 By School Committee — Pierce School Gym-	20
nasium	26
\$5,700.00 By School Committee for Physical Education	20
Equipment — Pierce School	27
\$68,158.00 Separate Fund — Unexployment Relief Project	27
\$57,900.00 Unemployment Relief Projects — Construction	41
of Sewers and Surface Water Drains	28
\$2,500.00 Public Entertainment — American Legion	28
Acceptance of Somerset Road, from Welland to Blake Roads	28
Acceptance of Plowgate Road from West Roxbury Parkway	20
to South Street	31
Acceptance of Puddingstone Road from West Roxbury	0.1
Parkway to South Street	33
Acceptance Maine Drain and Common Sewer Garardus	
Avenue from Dale Street to Goddard Avenue	35
Acceptance Intervale Road from West Roxbury Parkway	
to South Street	37
Acceptance Main Drain and Common Sewer West Roxbury	
Parkway — Boston and Brookline Line	41
\$57,700.00 Original Construction Public Ways	43
Selectmen and Park Commissioners authorized to terminate	
rights of City of Boston regarding Old Brookline Reservoir	43
Acceptance of bequest of \$3,000.00 by James H. Bowdicth	43
Acceptance of bequest of \$3,000.00 by James H. Bowdicth Acceptance of Section 16B, Chap. 147, Gen. Laws — Police	
Officers	43, 44
Repeal of Art. XI-A — Planning Board	44
Report of Selectmen — General Survey Accepted and	
placed on file	44
eral survey	44
Amendment Art. I, Sec. 2, Paragraph (a) Zoning By-law.	44
Amendment Art. I, Sec. 2, Zoning By-law (c)	45
Amendment Art. II, Sec. 2, Paragraph (b) Zoning By-law.	45
Amendment Art. II, Sec. 3, Paragraphs (h) and (i) Zoning	4.0
By-law	46
Amendment Art. III, Sec. 1, Paragraph (d), Zoning By-law	47
Amendment Art. III, Sec. 2, Paragraph (a), Zoning By-law	48
Amendment Art. III, Sec. 2, Paragraph (b), Zoning By-law	48
Amendment Art. III, Sec. 2, Paragraph (c), Zoning By-law	49
Amendment Art. III, Sec. 2, Paragraph (d), Zoning By-law	49, 50
Amendment Art. III, Sec. 2, Paragraphs (f)-(g), Zoning	50
By-law	50

	Page
Amendment Art. IV, Sec. 5, Zoning By-law	51, 52
Ashes and Rubbish, Collection of	302, 303
Assessors, Report of	491-493
Comparative Table	491-493
Valuation	494
Rate of Taxation	494
Expenditures	494
	494
Town Debt	494
Bacteriological Laboratory, Report of	242, 243
Bequest — James H. Bowditch	43
Board of Health, Report of	218-264
Boundary Line	211, 212
Building Commissioner, Report of	172-177
Dunding Commissioner, Report of Transferrence	112 111
	206 202
Collector of Taxes, Report of	386-393
Committee on Planting Trees, Report of	213-217
Deceased Town Meeting Members 1939	19
Deceased Town Meeting Members 1707	17
T1	×0. ×0
Election, Presidential Primaries — April 30, 1940	53-59
Election, State Primary — September 17, 1940	60-67
Election, National — November 5, 1940	68-77
Election, Town March 5, 1940	3-18
Election, Town Meeting Members	14-17
Engineer, Town, Report of	181-201
Engineer, Town, report of	101 201
P: 110 111	202
Financial Condition	393
Fire Department:	
Report of Commissioner	166-168
Garbage Collection, Report of Superintendent	306, 307
Gas Fitting, Inspector of, Report of	176-178
Gymnasium and Bath Committee, Report of	265-267
Gymnasium and Bath Committee, Report of	203-207
II II D I CD . C	010 064
Health, Board of, Report of	218-264
Bacteriological Laboratory	242, 243
Dental Clinic	244, 245
Fly and Mosquito Control	260-264
Health Hospital	247, 248
Health Officer	230-241
Inspector of Animals	258, 259
Inspector of Milk and Provisions	253-257
Quarantine Inspector	252
Tanament House Inspector	249-251
Tenement House Inspector	
Vital Statistics	221-229
	250 250
Inspector of Animals, Report of	258, 259
Inspector of Milk and Provisions, Report of	253-257
Inspector of Plumbing, Report of	174, 175
Jury List	105-114
, ,	
Library (See Public Library)	
Zibitity (See I tibite Dibitity)	
Meetings:	
	3-18
Town Election, March 5, 1940	
Annual Town Meeting, March 19, 1940	19-52
Money Borrowed (See Treasurer Authorized to Borrow)	

	Page
National Election, November 5, 1940	68-77
New Town Meeting Members	20
Oath of Office	18
Office of Town Clerk Officers Elected and Appointed for 1940	115–117
Old Part I Part	iii–vii
Old Brookline Reservoir	43
Organization, Board of Health Organization, Police Department	218 119
Organization, Public Library	146
Organization, School Committee	310
Organization, Selectmen	80
Organization, Trustees of Walnut Hills Cemetery	179
Organization, Water Board	272
Organization) Tracer Double Transfer Tr	
Park Commissioners, Report of	268-270
Perambulation of Boundary Line	211, 212
Planning Board, Report of	128-134
Planting Trees, Committee, Report of	213-217
Playground Commissioners, Report of	142-144
Plumbing Inspector, Report of	174, 175
Police Department:	
Report of Chief	119-127
Precinct Town Meeting Members, Election of	14-17
Presidential Primary, April 30, 1940	53-59
Public Library:	150 150
Librarian, Report of	150-158 146-149
Trustees, Report of Public Welfare, Report of	159-164
Public Entertainment	28
Tubic Entertainment	20
Ougranting Inspector Papert of	252
Quarantine Inspector, Report of	234
n i n i i i i	210
Rain Precipitation,	210
Recount:	78
National Election, December 2 and 3	10
Accountant	395-489
Assessors	491-493
Bacteriological Laboratory	242, 243
Board of Health	218-264
Building Commissioner	172-177
Collection of Taxes	386-392
Committee on Planting Trees	213-217
Dental Clinic	244, 245
Fire Commissioner	166–168
Fly and Mosquito Control	260-264
Gymnasium and Bath Committee	265-267
Health Hospital	247, 248
Health Officer	230-241 258, 259
Inspector of Animals	258, 259 176–178
Inspector of Gas Fitting Inspector of Milk and Provisions	253-257
Inspector of Plumbing	174, 175
Library, Public:	-1 2, 270
Librarian	150-158
Trustees	146-149
Park Commissioners	268-270
Planning Board	128-134

	Page
Planting Trees, Committee of	213-217
Playground Commissioners	142-144
Police, Chief of	119-127
Occupation Instruction	
Quarantine Inspector	252
School Committee	311-321
School Committee Sealer of Weights and Measures	135-141
Selectmen Superintendent of Forestry Department	80-103
Superintendent of Forestry Department	215-217
Superintendent of Coulogo Collection	
Superintendent of Garbage Collection	306–307
Superintendent of Schools	322-335
Superintendent of Streets and Sewers	295-305
Superintendent of Schools Superintendent of Streets and Sewers Superintendent of Water Works	280-286
Superintendent of Wires and Lights	169-171
Tax Collector	386-392
Tenement House Inspector	250, 251
Town Clerk	115-117
Town Engineer	181-201
Treasurer and Collector	371–393
Veterans' Relief	104
Vital Statistics	221-229
	165
WPA	
Water Board	272-293
Water Board	179, 180
Wires and Lights, Superintendent of	169-171
Salaries, Rate of, Fixed for April 1, 1939	25
School Committee, Report of	311-321
Report of Superintendent	322-335
School Buildings	367
	336-356
Statistical Reports	
Teachers, Administrative Staff	357–365
Evening Schools	364
Janitor Staff Sealer of Weights and Measures	365-367
Sealer of Weights and Measures	135-141
Selectmen, Report of	80-103
Annual Appropriation for 1941 recommended	91
New Special Appropriation Despect 1041	91
New Special Appropriation Proposed 1941	
Automobile Department	98
Building Department	98
Comparative Expenses	92, 93
County Taxes	86
Debts.	83
	83
Finances	
Financial Exhibit, Metropolitan Parks and Sewers	85
Fire Department	97
Heating and Lighting	99
Highways	94
Jury List	105-114
Metropolitan Taxes	84
	80
Organization	
Police Department	95
Sanitation	94
Sewers and Drains	99
State Taxes	84
Street Lighting	95
Suite	
Suits	99, 100
Supervised Play	97
Town Buildings	96
valuation and Tax Kate	82
Wires and Lights	96

	Page
Sewers Laid, Acquired or Assessed	206, 207
Streets Laid Out and Accepted	205
Soldiers' Relief	104
State Primary, September 17, 1940	60-67
Superintendent of Forestry Department, Report of	215-217
Superintendent of Schools, Report of	322-335
Superintendent of Streets and Sewers, Report of	295-305
Superintendent of Water Works, Report of	280-286
Superintendent of Wires and Lights, Report of	169-171 202-204
Survey	202-204
Survey	44
Tax Distribution Graph	394
Tenement House Inspector, Report of	249-251
Tenement House Inspector, Report of	
Town Debt	371-373
Town Engineer, Report of	181-201
Town Engineer, Report of Town Meeting Members, Election of	14-17
Town Meeting Members, Deceased	19
Town Meeting Members — New Town Officers, 1940, Election of	20
Town Officers, 1940, Election of	3-18
Town Officers, list of 1940	iii-vii
Town Officers — Oath of Office	18
Town Records for Year Ending December 31, 1940	20-52
Treasurer Authorized to Borrow Money in Anticipation of Taxes	21 202
Treasurer and Collector, Report of	371-393
Cash on Hand and Treasury Receipts	376, 377 386–392
Financial Condition	393
Forestry Funds	381
Loans Authorized, Statement of	371, 372
Payments, General Summary	378
Public Library, Trust Funds	379
Public Library, Trust Funds Public School Trust Funds	380, 381
Securities held by Treasurer	382-385
Town Debt, Statements of	374, 375
Trust Funds, Summary of	379-385
Walnut Hills Cemetery Fund	380
Tree Planting Committee	215-217
Trustees of Public Library, Report of	146-149
Trustees of Walnut Hills Cemetery, Report of	179, 180
***	404 400
Valuation of Town Property	486–488
Valuation, Expenditures, etc., Table of	494
Veterans' Relief	104
Vital Statistics	221–229
TILL TILL CO. D. C. C.	170 100
Walnut Hills Cemetery, Report of Trustees	179, 180 272–293
Water Board, Report of	289
Consumption of Water, Record of Extension of Mains	284
Financial Statement	275-277
Gates and Hydrants	288
High Service Engineer, Report of	293
Low Service Engineer's Report	291
Length and Sizes of Mains	290
Organization 1940	272

	Page
Pumping Record, Low Service	292
Pumping Record, High Service	294
Superintendent, Report of	280–286 135–141
Weights and Measures, Report of Scarci	159-164
Wehare — Filblic	169–171





THIS BOOK IS FOR USE IN THE LIBRARY BUILDING ONLY

64-4

3 1712 01366 6105

